Hatchery Salmonid Production and Distribution (1978-79), Nova Scotia, New Brunswick, and Prince Edward Island

K. A. Newbould

Freshwater and Anadromous Division
Resource Branch
Department of Fisheries and Oceans
Halifax, Nova Scotia

May, 1981

Canadian Data Report of Fisheries and Aquatic Sciences No. 271

Government of Canada
Fisheries and Oceans

Gouvernement du Canada
Pêches et Océans

2008-04909/

CA81 00 338

Canadian Data Report of
Fisheries and Aquatic Sciences No. 271

May, 1981

HATCHERY SALMONID PRODUCTION AND DISTRIBUTION (1978-79), NOVA SCOTIA, NEW BRUNSWICK, AND PRINCE EDWARD ISLAND

K.A. Newbould

Freshwater and Anadromous Division
Resource Branch
Department of Fisheries and Oceans
Halifax, Nova Scotia
B3J 2S7

© Minister of Supply and Services Canada 1981
Cat. No. Fs 97-13/271 ISSN 0706-6465

CONTENTS

ABSTRACT/RESUME. vii

INTRODUCTION 1

CODES AND ABBREVIATIONS. 1

Date. 1
Species 1
Stage 1
Release Sites and Categories. 1
Mark. 2
Stock 2

RESULTS. 2

Table 1. (1978) Fork Length (cm) Statistics of Salmonids Distributed by Maritime Fish Culture Stations 3
Antigonish 3
Cobequid 4
Coldbrook. 5
Margaree 5
Mersey 6
Yarmouth 6
All Stations in N.S. 7
Charlo 8
Florenceville. 8
Mactaquac. 9
Miramichi. 9
Saint John 10
All Stations in N.B. 10
Cardigan 11
All Stations in P.E.I. 11
All Stations (in the Maritimes). 12

Table 1. (1979) Fork Length (cm) Statistics of Salmonids Distributed by Maritime Fish Culture Stations 13
Antigonish 13
Cobequid 14
Coldbrook. 14
Margaree 15
Mersey 15
Yarmouth 16
All Stations in N.S. 16
Charlo 17
Florenceville. 17
Mactaquac. 18
Miramichi. 18
Saint John 19
All Stations in N.B. 20
Cardigan 21
All Stations in P.E.I. 21
All Stations (in the Maritimes). 22

Table 2. (1978) Number and Weight of Salmonids Distributed by Maritime Fish Culture Stations 23
Antigonish 23
Cobequid 24
Coldbrook. 25
Margaree 25
Mersey 26
Yarmouth 27
All Stations in N.S. 28
Charlo 29
Florenceville. 29
Mactaquac. 30
Miramichi. 30
Saint John 31
All Stations in N.B. 32
Cardigan 33
All Stations in P.E.I. 33
All Stations (in the Maritimes). 34

Table 2. (1979) Number and Weight of Salmonids Distributed by Maritime Fish Culture Stations 35
Antigonish 35
Cobequid 36
Coldbrook. 37
Margaree 37
Mersey 38
Yarmouth 39
All Stations in N.S. 40
Charlo 41
Florenceville. 41
Mactaquac. 42
Miramichi. 42
Saint John 43
All Stations in N.B. 44
Cardigan 45
All Stations in P.E.I. 46
All Stations (in the Maritimes). 47

Table 3. (1978) Number and Weight of Salmonids Distributed to Each County by Maritime Fish Culture Stations 48
A - Nova Scotia - All Species - All Sites. 48
A - New Brunswick - All Species - All Sites. 50
A - Prince Edward Island - All Species - All Sites 52
A - Total - All Provinces - All Species - All Sites. 52
B - Nova Scotia - All Species - Public Sites 53
B - New Brunswick - All Species - Public Sites 55
B - Prince Edward Island - All Species - Public Sites. 57
B - Total - All Provincen - All Species - Public Sites 57
C - Nova Scotia - All Species - Aquaculture. 58
C - Total - All Provinces - All Species - Aquaculture. 58
D - Nova Scotia - All Species - Special Sites. 59
D - New Brunswick - All Species - Special Sites. 59
D - Total - All Provinces - All Species - Special Sites. 60
E - Nova Scotia - Trout - All Sites. 61
E - New Brunswick - Trout - All Sites. 63
E - Prince Edward Island - Trout - All Sites 64
E - Total - All Provinces - Trout - All Sites. 64
F - Nova Scotia - Trout - Public Sites 65
F - New Brunswick - Trout - Public Sites 67
F - Prince Edward Island - Trout - Public Sites. 68
F - Total - All Provinces - Trout - Public Sites 68
G - Nova Scotia - Trout - Aquaculture. 69
G - Total - All Provinces - Trout - Aquaculture. 69
H - Nova Scotia - Trout - Special Sites. 70
H - New Brunswick - Trout - Special Sites. 70
H - Total - All Provinces - Trout - Special Sites. 71
I - Nova Scotia - Salmon - All Sites 72
I - New Brunswick - Salmon - All Sites 73
I - Prince Edward Island - Salmon - All Sites. 74
I - Total - All Provinces - Salmon - All Sites 74
J - Nova Scotia - Salmon - Public Sites. 75
J - New Brunswick - Salmon - Public Sites. 76
J - Prince Edward Island - Salmon - Public Sites 77
J - Total - All Provinces - Salmon - Public Sites. 77
K - Total - All Provinces - Salmon - Aquaculture 78
L - Total - All Provinces - Salmon - Special Sites 78
M - Nova Scotia - All Species - Research 79
M - New Brunswick - All Species - Research 80
M - Prince Edward Island - All Species - Research. 81
M - Total - All Provinces - All Species - Research 81
N - Nova Scotia - Salmon - Research. 82
N - Total - All Provinces - Salmon - Research. 82
O - Nova Scotia - Trout - Research 83
O - New Brunswick - Trout - Research 84
O - Prince Edward Island - Trout - Research. 85
O - Total - All Provinces - Trout - Research 85
P - Nova Scotia - All Species - Private Sites. 86
P - Total - All Provinces - All Species - Private Sites. 87
Q - Total - All Provinces - Salmon - Private Sites 88
R - Nova Scotia - Trout - Private Sites. 89
R - Total - All Provinces - Trout - Private Sites. 90
S - Nova Scotia - Salmon Smolts - Public Sites 91
S - New Brunswick - Salmon Smolts - Public Sites 92
S - Total - All Provinces - Salmon Smolts - Public Sites 92
T - Nova Scotia - Salmon Non-Smolts - Public Sites 93

T - New Brunswick - Salmon Non-Smolts - Public Sites 94
T - Prince Edward Island - Salmon Non-Smolts - Public Sites. 95
T - Total - All Provinces - Salmon Non-Smolts - Public Sites 95

Table 3. (1979) Number and Weight of Salmonids Distributed to Each County by Maritime Fish Culture Stations 96
A - Nova Scotia - All Species - All Sites. 96
A - New Brunswick - All Species - All Sites. 98
A - Prince Edward Island - All Species - All Sites 100
A - Total - All Provinces - All Species - All Sites. 100
B - Nova Scotia - All Species - Public Sites 101
B - New Brunswick - All Species - Public Sites 103
B - Prince Edward Island - All Species - Public Sites. 105
B - Total - All Provinces - All Species - Public Sites 105
C - Prince Edward Island - All Species - Aquaculture 106
C - Total - All Provinces - All Species - Aquaculture. 106
D - Nova Scotia - All Species - Special Sites. 107
D - New Brunswick - All Species - Special Sites. 107
D - Total - All Provinces - All Species - Special Sites. 108
E - Nova Scotia - Trout - All Sites. 109
E - New Brunswick - Trout - All Sites. 111
E - Prince Edward Island - Trout - All Sites 113
E - Total - All Provinces - Trout - All Sites. 113
F - Nova Scotia - Trout - Public Sites 114
F - New Brunswick - Trout - Public Sites 116
F - Prince Edward Island - Trout - Public Sites. 117
F - Total - All Provinces - Trout - Public Sites 117
G - Prince Edward Island - Trout - Aquaculture 118
G - Total - All Provinces - Trout - Aquaculture. 118
H - Nova Scotia - Trout - Special Sites. 119
H - New Brunswick - Trout - Special Sites. 119
H - Total - All Provinces - Trout - Special Sites. 120
I - Nova Scotia - Salmon - All Sites 121
I - New Brunswick - Salmon - All Sites 122
I - Prince Edward Island - Salmon - All Sites. 123
I - Total - All Provinces - Salmon - All Sites 123
J - Nova Scotia - Salmon - Public Sites. 124
J - New Brunswick - Salmon - Public Sites. 125
J - Prince Edward Island - Salmon - Public Sites 126
J - Total - All Provinces - Salmon - Public Sites. 126
K - Total - All Provinces - Salmon - Aquaculture 127
L - New Brunswick - Salmon - Special Sites 128
L - Total - All Provinces - Salmon - Special Sites 128
M - Nova Scotia - All Species - Research 129
M - New Brunswick - All Species - Research 130
M - Prince Edward Island - All Species - Research. 131
M - Total - All Provinces - All Species - Research 131
N - Nova Scotia - Salmon - Research. 132
N - New Brunswick - Salmon - Research. 132
N - Total - All Provinces - Salmon - Research. 133
O - Nova Scotia - Trout - Research 134
O - New Brunswick - Trout - Research 134
O - Prince Edward Island - Trout - Research. 135
O - Total - All Provinces - Trout - Research 135
P - Nova Scotia - All Species - Private Sites. 136
P - New Brunswick - All Species - Private Sites. 137
P - Total - All Provinces - All Species - Private Sites. 137
Q - Total - All Provinces - Salmon - Private Sites 138
R - Nova Scotia - Trout - Private Sites. 139
R - New Brunswick - Trout - Private Sites. 140
R - Total - All Provinces - Trout - Private Sites. 140
S - Nova Scotia - Salmon Smolts - Public Sites 141
S - New Brunswick - Salmon Smolts - Public Sites 142
S - Total - All Provinces - Salmon Smolts - Public Sites 142
T - Nova Scotia - Salmon Non-Smolts - Public Sites 143
T - New Brunswick - Salmon Non-Smolts - Public Sites 144
T - Prince Edward Island - Salmon Non-Smolts - Public Sites. 145
T - Total - All Provinces - Salmon Non-Smolts - Public Sites 145

Table 4. List of Waters Stocked from Maritime Fish Culture Stations (by province and county, 1976-79). 146
Province: Nova Scotia 146
Lunenburg. 146
Queens 146
Shelburne. 151
. 153

Yarmouth 154
Digby. 158
Annapolis. 162
Kings. 166
Hants. 171
Cumberland 172
Colchester 176
Pictou 178
Antigonish 179
Guysborough. 182
Halifax. 188
Richmond 200
Cape Breton. 201
Victoria 204
Inverness. 205
Province: New Brunswick 208
Northumberland 208
Kent 213
Westmorland. 214
Albert 215
Charlotte. 215
Saint John 216
Kings. 218
Queens 219
Sunbury. 220
York 221
Carleton 228
Victoria 229
Madawaska. 230
Restigouche. 230
Gloucester 232
Province: Prince Edward Island. 234
Kings. 234
Queens 235
Prince 235

APPENDIX - STOCK DESCRIPTION FOR CODES USED IN REFERENCE TO SALMONID DISTRIBUTIONS FROM FISH CULTURE STATIONS OPERATED BY THE FRESHWATER AND ANADROMOUS DIVISION, RESOURCE BRANCH, 1976-79. 237

REFERENCES 241

CA81006338

ABSTRACT

Newbould, K.A. 1981. Hatchery salmonid production and distribution (1978-79), Nova Scotia, New Brunswick and Prince Edward Island. Can. Data Rep. Fish. Aquat. Sci. No. 271. vii + 241 p.

This data record provides summaries of numbers, lengths and weights for all species of fish produced and distributed in 1978-79 by fish culture stations of the Resource Branch, Maritimes Region, Department of Fisheries and Oceans. Data are subdivided by station, developmental stage and species; and are also provided by county, province and various administrative categories. Records for 1976-79 provide the following data for each location stocked: county, location name, location code – which is unique and can be matched to latitude and longitude, number of fish released, mean fork length of group, total weight marks – such as tags or fin clips, species, stock description, developmental stage and station of origin.

Key words: Fish culture, aquaculture, stocking, tagging, fork length, weight, Atlantic salmon, trout, Maritimes Region.

RÉSUMÉ

Newbould, K.A. 1981. Hatchery salmonid production and distribution (1978-79), Nova Scotia, New Brunswick and Prince Edward Island. Can. Data Rep. Fish. Aquat. Sci. No. 271. vii + 241 p.

Ce dossier presente un rapport succinct de données ayant trait au nombre, à la taille et au poids de toutes les espèces de poissons élevées et distribués en 1978-79 par les établissements piscicoles de la Direction des ressources, ministère des Pêches et Océans, région des Maritimes. Les données indiquées sont réparties par établissement piscicole, stage de développement et espèce ainsi que par comté, province et catégories administratives diverses. Les dossiers de 1978-79 donnent les renseignements suivants pour chaque endroit repeuplé : comté, nom de l'endroit, code de l'endroit qui est particulier à chaque endroit et à partir duquel on peut déterminer la longitude et la latitude, nombre de poissons libérés, longueur moyenne à la fourche caudale, poids global, marques telles qu'étiquettes ou pinces fixées aux nageoires, espèce, description du stock, stage de développement et établissement piscicole de provenance.

Mots clés: Pisciculture, aquaculture, repeuplement, étiquetage, longueur à la fourche caudale, poids, saumon de l'Atlantique, truite, région des Maritimes.

INTRODUCTION

Computer tabulated summaries of hatchery trout production and distribution in the provinces of Nova Scotia, New Brunswick and Prince Edward Island have been prepared for the years 1974 (Alexander 1975) and 1975 (Alexander 1976). The data base was subsequently expanded to include all fish species liberated by fish culture stations operated by the Freshwater and Anadromous Division in 1976 (Alexander 1977) and 1977 (Alexander 1978). In 1976, new information was recorded and conversion was made to metric units.

The present report summarizes distribution data in several forms for 1978 and 1979 and provides detailed distribution data for each location stocked from 1976 to 1979.

CODES AND ABBREVIATIONS

Because of limitations on space in the tables, it has been necessary to utilize abbreviations, codes or category words in a number of cases.

DATE

All dates are recorded in numerical form as: day/month/year.

SPECIES

In Tables 1 and 2, the common name of each species distributed has been printed; but in Tables 3 and 4, these have been abbreviated as follows:

S = Brook trout or speckled trout *(Salvelinus fontinalis)*

R = Rainbow trout *(Salmo gairdneri)*

N = Lake trout or togue or grey trout *(Salvelinus namaycush)*

L = Landlocked Atlantic salmon *(Salmo salar)*

A = Anadromous Atlantic salmon smolts *(Salmo salar)*

J = Anadromous Atlantic salmon non-smolts *(Salmo salar)*. Normally these fish will be juvenile Atlantic salmon not having reached the smolt stage, but post-smolt salmon would also be recorded under this species designation.

TROUT = As used with species in Table 3, this includes: brook trout (S), rainbow trout (R), lake trout (N) and landlocked Atlantic salmon (L), but excludes all anadromous Atlantic salmon.

SALMON = As used with species in Table 3, this includes both smolt (A) and non-smolt (J) anadromous Atlantic salmon.

ALL = As used with species in Table 3, this refers to all salmonid species distributed by fish culture stations of the Freshwater and Anadromous Division.

STAGE

Developmental stage of salmonids distributed is abbreviated in all tables in a form consistent with past practice in the fish culture program as follows:

D(d) - first two weeks after absorption of yolk sac

1 - 2-8 weeks after absorption of yolk sac

2 - 8-14 weeks after absorption of yolk sac

3 - 14-20 weeks after absorption of yolk sac

4 - 20-26 weeks after absorption of yolk sac

5 - 26-52 weeks after absorption of yolk sac

F(f) - 1-2 years from date of hatch

G(g) - 2-3 years from date of hatch

H(h) - 3 years or more from date of hatch.

RELEASE SITES AND CATEGORIES

The name of each release site or location is listed under the heading "BODY OF WATER" in Table 4. Each release site has been assigned a unique numerical code, which can be used to obtain latitude and longitude of the site if required. Assignment and use of these code numbers has previously been described (Alexander 1975).

Release sites have also been categorized to permit additional summaries of the data in Table 3. Category words used with the term "RELEASE SITES" in the heading of Table 3, are defined as follows:

PUBLIC: Most release sites are classified as public. These sites are normally accessible to the public in general, and fish released are expected to be available to the public at some time after distribution.

AQUACULTURE: Permits have been issued under authority of the Minister of the Department of Fisheries and Oceans to individuals rearing salmonids for commercial purposes. Fish sold to these individuals are not normally available for exploitation by the public.

PRIVATE: Small fish, surplus to the

rearing requirements of the Freshwater and Anadromous Division, are available for sale to the public. These fish are to be distributed to private-water ponds, defined as: a body of water completely enclosed by land owned by the applicant and having no inlet or outlet off that property, or one in which the inflow and outflow is through a "pipe". No fish culture permit is required for this stocking and, although public access is not legally restricted, it is not readily available. These waters would not normally qualify for fish distribution under public-water stocking.

RESEARCH: Fish distributed to university and government laboratories for research and/or testing are not available to the public, and are therefore placed in this separate category. However, fish used in research programs but released in waters accessible to the public are categorized as public-water stocking.

SPECIAL: The Freshwater and Anadromous Division annually provides salmonids to the Fish and Wildlife Branch of the Department of Lands and Forests in Nova Scotia and to the Fish and Wildlife Branch of the Department of Natural Resources in New Brunswick. Although these fish may eventually be used for public-water stocking, both agencies operate rearing facilities where fish may be held for a period of several days to many months prior to final distribution. The final destination of these stocks is controlled by the provincial agencies. These fish are categorized as "SPECIAL" distribution when leaving the culture facilities of the Freshwater and Anadromous Division.

ALL: Fish in this category summary include fish in all other categories.

MARK

This information is provided in Table 4 for each distribution to each location. Code numbers used for marks on fish distributed during 1976-79 are interpreted as follows:

01 - Unknown or uncertain at the time of record. Since the record of marking data was new to fish culture personnel in 1976, some uncertainties resulted. This code was provided in order to reduce the chance of erroneous records but is used sparingly after 1976.

02 - no mark or tag.

03 - adipose fin clip only.

04 - right pelvic fin clip only.

05 - left pelvic fin clip only.

07 - adipose and right pelvic fin clips.

08 - adipose and left pelvic fin clips.

10 - right pectoral fin clip only.

11 - left pectoral fin clip only.

13 - adipose and right pectoral fin clips.

16 - numbered jaw tag only.

21 - adipose fin clip and Carlin tag.

23 - magnetic nose tag and adipose fin clip.

24 - magnetic nose tag plus Carlin tag and adipose fin clip.

25 - adipose and left pelvic fin clips, plus jaw tag.

26 - adipose and right pelvic fin clips, plus jaw tag.

27 - left pelvic fin clip, plus Carlin tag.

28 - left pectoral fin clip, plus jaw tag.

STOCK

In Table 4, stock description has been shown for each location as a three-digit numerical code after species. The stock description is provided (Appendix) for each code used in this record.

RESULTS

The 1978-79 salmonid distributions are summarized in several forms (Tables 1-3). Detailed information on salmonid distributions to all locations is also provided in an orderly form for 1976-79 (Table 4). Table titles and sub-titles, viewed in light of the information provided on codes and abbreviations, are considered to be self-explanatory.

Note that the single small distribution of trout from Cardigan Fish Culture Station in 1977 has been omitted from some summaries (eg., Table 2) because of rounding off within the computer program.

STATION : ANTIGONISH

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	0.0	7.7	11.5	13.1	14.4	0.0	33.0	0.0	12.1
	STD.DEV.	0.0	0.0	1.2	0.1	1.2	1.5	0.0	0.0	0.0	5.2
	RANGE	0.0	0.0	2.3	0.4	4.2	3.8	0.0	0.0	0.0	27.5
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	11.2	17.0	0.0	54.0	26.5
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.2
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.8
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.9	0.0	16.9
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1
ALL SPECIES	MEAN(WTD)	0.0	0.0	7.7	11.5	13.1	14.4	17.0	18.4	54.0	12.3
	STD.DEV.	0.0	0.0	1.2	0.1	1.2	1.6	0.0	8.5	0.0	6.5
	RANGE	0.0	0.0	2.3	0.4	4.2	4.6	0.0	16.1	0.0	48.5

	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.0
RAINBOW TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	18.0	0.0	44.0	31.0
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.4
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.0
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	0.0	0.0	0.0	8.5	7.0	7.5	16.4	0.0	0.0	13.7
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.6	0.9	0.0	0.0	4.1
	RANGE	0.0	0.0	0.0	0.0	0.0	1.3	2.3	0.0	0.0	10.0
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.5	0.0	20.5
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	2.7
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	0.0	11.5
ALL SPECIES	MEAN(WTD)	0.0	0.0	3.3	12.9	14.6	7.7	18.6	20.6	44.0	19.5
	STD.DEV.	0.0	0.0	1.7	2.3	1.8	2.9	6.0	4.4	0.0	6.8
	RANGE	0.0	0.0	4.5	4.5	8.0	7.0	15.3	24.5	0.0	41.0

	STD.DEV.	0.0	0.0	0.0	0.0	0.0	3.6	1.2	0.0	0.0	4.3
	RANGE	0.0	0.0	0.0	0.0	0.0	10.3	4.0	0.0	0.0	21.4
ALL SPECIES	MEAN(WTD)	0.0	0.0	4.1	7.5	11.7	14.7	23.0	0.0	0.0	19.5
	STD.DEV.	0.0	0.0	0.0	1.2	0.4	3.2	1.0	0.0	0.0	4.5
	RANGE	0.0	0.0	0.0	3.5	0.5	10.5	0.1	0.0	0.0	21.4

STATION : MARGAREE

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	0.0	0.0	9.0	0.0	0.0	18.3	27.8	0.0	10.7
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	1.4	7.1	0.0	5.9
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	3.0	10.0	0.0	22.0
ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	9.0	0.0	0.0	18.3	27.8	0.0	10.7
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	1.4	7.1	0.0	5.9
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	3.0	10.0	0.0	22.0

ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	16.8	0.0	0.0	16.8
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	2.3
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0	8.6

STATION : YARMOUTH

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	0.0	7.7	0.0	0.0	15.5	20.3	39.0	0.0	10.7
	STD.DEV.	0.0	0.0	0.1	0.0	0.0	0.3	0.4	0.0	0.0	6.7
	RANGE	0.0	0.0	0.2	0.0	0.0	0.8	1.0	0.0	0.0	31.4
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	11.6	0.0	0.0	11.6
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.6
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	17.1	0.0	0.0	17.1
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.4
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	1.1
ALL SPECIES	MEAN(WTD)	0.0	0.0	7.7	0.0	0.0	15.5	16.1	39.0	0.0	11.4
	STD.DEV.	0.0	0.0	0.1	0.0	0.0	0.3	4.0	0.0	0.0	5.8
	RANGE	0.0	0.0	0.2	0.0	0.0	0.8	9.8	0.0	0.0	31.4

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	0.0	6.6	10.7	13.8	14.7	21.0	32.8	0.0	12.3
	STD.DEV.	0.0	0.0	1.3	2.1	1.2	1.9	2.2	5.0	0.0	6.3
	RANGE	0.0	0.0	4.8	6.1	4.5	9.0	12.0	18.0	0.0	36.0
RAINBOW TROUT	MEAN(WTD)	0.0	0.0	4.1	7.0	0.0	15.3	23.2	0.0	44.0	20.6
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	3.6	1.4	0.0	0.0	5.1
	RANGE	0.0	0.0	0.0	0.0	0.0	10.3	7.5	0.0	0.0	39.9
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	0.0	0.0	0.0	8.5	7.0	7.6	12.8	0.0	58.0	12.4
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	1.6	1.7	0.0	0.0	6.1
	RANGE	0.0	0.0	0.0	0.0	0.0	4.2	5.8	0.0	0.0	47.0
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	17.2	19.9	0.0	18.3
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.9	0.0	2.2
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	4.5	11.5	0.0	11.5
ALL SPECIES	MEAN(WTD)	0.0	0.0	6.6	10.7	13.8	14.6	18.6	20.2	45.8	14.1
	STD.DEV.	0.0	0.0	1.4	2.1	1.0	3.2	4.1	6.5	7.1	6.1
	RANGE	0.0	0.0	4.8	6.1	9.0	14.0	18.8	26.5	10.0	51.0

STATION : FLORENCEVILLE

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	18.5	19.1	35.0	0.0	15.7
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	3.7
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	20.5
LAKE TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	10.0
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	18.5	17.9	35.0	0.0	15.5
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	3.8
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	25.0

ATLANTIC SALMON	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	16.0	21.0	0.0	20.2
(SMOLTS +)	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	2.3
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	5.0
ALL SPECIES	MEAN(WTD)	0.0	2.5	0.0	0.0	9.0	0.0	15.9	21.0	0.0	11.9
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.2	0.0	7.7
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.5	0.0	18.5

STATION : MIRAMICHI

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES
ATLANTIC SALMON	MEAN(WTD)	2.6	0.0	0.0	0.0	6.2	0.0	12.0	0.0	0.0	5.6
(JUVENILES)	STD.DEV.	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	2.0
	RANGE	0.1	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	9.5
ATLANTIC SALMON	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.5	0.0	16.5
(SMOLTS +)	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	2.6	0.0	0.0	0.0	6.2	0.0	12.0	16.5	0.0	6.3
	STD.DEV.	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	4.9
	RANGE	0.1	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	16.0

ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	8.2	13.0	15.5	21.6	35.5	71.0	11.3
	STD.DEV.	0.0	0.0	0.0	1.4	0.0	0.0	1.9	0.0	7.1	11.7
	RANGE	0.0	0.0	0.0	3.0	0.0	0.0	9.5	0.0	10.0	67.0

STATION : ALL STATIONS IN N.B.

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	0.0	0.0	11.0	13.0	14.6	20.9	35.2	0.0	17.1
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.3	2.3	0.3	0.0	5.0
	RANGE	0.0	0.0	0.0	0.0	0.0	1.0	9.5	0.5	0.0	24.5
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	2.6	2.5	0.0	7.9	6.7	0.0	12.3	0.0	0.0	5.8
	STD.DEV.	0.0	0.0	0.0	0.2	1.1	0.0	0.7	0.0	0.0	2.5
	RANGE	0.1	0.0	0.0	0.6	2.9	0.0	1.5	0.0	0.0	11.0
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	16.0	20.5	71.0	19.9
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	7.1	10.3
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	10.0	59.0
LAKE TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	10.0
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	2.6	2.5	0.0	8.1	6.9	14.6	18.7	20.5	71.0	10.2
	STD.DEV.	0.0	0.0	0.0	1.4	1.9	0.3	3.4	4.7	7.1	8.7
	RANGE	0.1	0.0	0.0	3.6	6.9	1.0	18.5	19.0	10.0	72.5

ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	5.7
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	0.0	5.7	13.2	0.0	0.0	0.0	9.5
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5

STATION : ALL STATIONS IN P.F.T.

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
RAINBOW TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	13.2	0.0	0.0	0.0	13.2
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	5.7
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	0.0	5.7	13.2	0.0	0.0	0.0	9.5
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5

	RANGE	0.0	0.0	0.0	0.0	0.0	10.3	7.5	0.0	0.0	39.9
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	2.6	2.5	0.0	7.9	6.7	7.6	12.7	0.0	50.0	6.1
	STD.DEV.	0.0	0.0	0.0	0.2	1.1	1.6	1.6	0.0	0.0	5.2
	RANGE	0.1	0.0	0.0	1.1	3.3	4.2	5.8	0.0	0.0	51.5
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	17.0	20.3	71.0	19.2
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.9	2.6	7.1	6.6
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	4.5	11.5	10.0	62.5
LAKE TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	10.0
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	2.6	2.5	6.6	9.1	9.6	18.8	18.6	20.4	55.9	11.8
	STD.DEV.	0.0	0.0	1.4	1.9	3.7	2.8	4.0	5.8	13.4	7.2
	RANGE	0.1	0.0	4.8	6.1	10.3	18.0	20.0	26.5	31.0	36.0

RECORD : 22/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	12.0	18.9	25.3	33.8	38.0	8.3
	STD.DEV.	0.0	0.6	0.0	0.0	1.0	1.5	0.0	0.0	0.1	7.7
	RANGE	0.0	1.5	0.0	0.0	5.2	8.0	0.0	0.0	0.2	35.5
RAINBOW TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	23.5	0.0	0.0	23.5
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	0.0	0.0	0.0	7.8	0.0	0.0	8.5	0.0	0.0	8.3
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	13.3	18.5	0.0	18.1
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	2.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	0.0	8.7
ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	7.8	12.0	18.9	21.5	18.7	38.0	10.2
	STD.DEV.	0.0	0.6	0.0	0.0	1.0	1.5	6.0	5.0	0.1	7.0
	RANGE	0.0	1.5	0.0	0.0	5.2	8.0	16.8	16.5	0.2	35.5

ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	15.0	16.1	0.0	15.9
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.0	0.0	0.9
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	1.3	3.0	0.0	3.0
ALL SPECIES	MEAN(WTD)	0.0	4.0	7.4	12.5	13.7	8.0	18.3	16.1	65.0	12.5
	STD.DEV.	0.0	0.0	0.3	1.3	1.0	0.0	7.0	3.3	0.0	8.5
	RANGE	0.0	0.0	0.5	6.0	2.5	0.0	23.5	20.5	0.0	61.0

STATION : COLDBROOK

RECORD : 22/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	F	6	M	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	3.0	6.5	7.5	11.0	13.0	17.7	0.0	0.0	12.3
	STD.DEV.	0.0	0.0	1.2	0.0	1.6	1.8	1.5	0.0	0.0	5.1
	RANGE	0.0	0.0	2.8	0.0	2.2	3.8	5.2	0.0	0.0	15.7
RAINBOW TROUT	MEAN(WTD)	0.0	0.0	8.3	0.0	0.0	18.2	28.5	0.0	0.0	21.1
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	1.8	1.9	0.0	0.0	8.3
	RANGE	0.0	0.0	0.0	0.0	0.0	9.6	8.5	0.0	0.0	21.5
ALL SPECIES	MEAN(WTD)	0.0	3.0	6.5	7.5	11.0	16.7	22.0	0.0	0.0	17.3
	STD.DEV.	0.0	0.0	1.3	0.0	1.6	3.8	3.3	0.0	0.0	7.1
	RANGE	0.0	0.0	3.1	0.0	2.2	10.6	12.3	0.0	0.0	22.8

(SMOLTS +)	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	10.5
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	25.5
ALL SPECIES	MEAN(WTD)	0.0	2.8	10.0	11.8	13.0	0.0	10.3	30.5	0.0	9.0
	STD.DEV.	0.0	0.3	0.0	1.0	0.0	0.0	3.8	2.9	0.0	6.8
	RANGE	0.0	0.5	0.0	3.0	0.0	0.0	7.0	5.0	0.0	30.5

STATION : MERSEY

RECORD : 22/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	12.1	0.0	0.0	12.1
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	16.2	0.0	0.0	16.2
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	1.1
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	3.5
ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	15.2	0.0	0.0	15.2
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	2.1
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	4.0

ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	0.0	11.7	10.3	18.4	38.0	0.0	12.0
	STD.DEV.	0.0	0.0	0.0	0.0	2.2	0.4	3.8	0.0	0.0	6.0
	RANGE	0.0	0.0	0.0	0.0	5.5	1.4	15.0	0.0	0.0	26.5

STATION : ALL STATIONS IN N.S.

RECORD : 22/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	3.7	8.5	12.0	12.8	13.9	20.1	32.8	38.0	10.0
	STD.DEV.	0.0	0.7	1.8	1.6	1.7	1.5	5.3	2.2	0.1	4.7
	RANGE	0.0	1.5	5.0	6.0	6.2	8.8	18.0	6.5	0.2	35.5
RAINBOW TROUT	MEAN(WTD)	0.0	0.0	8.3	0.0	0.0	18.2	28.2	0.0	65.0	21.5
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	1.8	1.8	0.0	0.0	7.3
	RANGE	0.0	0.0	0.0	0.0	0.0	9.6	8.5	0.0	0.0	60.7
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	0.0	0.0	0.0	7.8	9.7	10.3	12.2	0.0	0.0	10.4
	STD.DEV.	0.0	0.0	0.0	0.3	0.8	0.8	1.1	0.0	0.0	1.5
	RANGE	0.0	0.0	0.0	0.8	1.0	3.3	5.8	0.0	0.0	6.8
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	2.5	0.0	0.0	0.0	0.0	15.8	17.0	0.0	16.1
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	1.8	2.5	0.0	2.6
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	5.5	18.0	0.0	25.5
ALL SPECIES	MEAN(WTD)	0.0	3.6	8.8	11.9	12.2	13.7	17.7	17.3	39.1	11.9
	STD.DEV.	0.0	0.7	2.0	1.8	1.9	3.6	5.6	5.6	15.6	7.1
	RANGE	0.0	1.5	5.7	6.1	6.2	15.8	23.5	20.5	27.2	62.5

ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	7.3	0.0	0.0	14.2	0.0	0.0	7.4
	STD.DEV.	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.0	3.4
	RANGE	0.0	0.0	0.0	0.4	0.0	0.0	0.2	0.0	0.0	7.3

STATION : FLORENCEVILLE

RECORD : 22/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	F	G	M	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	3.0	5.6	10.1	11.1	15.0	19.2	15.0	0.0	11.1
	STD.DEV.	0.0	0.2	0.7	2.0	2.5	2.1	2.8	14.8	0.0	8.7
	RANGE	0.0	0.5	1.0	4.0	5.0	5.3	9.0	38.0	0.0	38.0
LANDLOCKED SALMON (ATLANTIC)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	8.3
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	1.5
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.0
LAKE TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	8.0
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	0.0	3.0	5.6	10.1	11.1	15.0	13.7	15.0	0.0	10.7
	STD.DEV.	0.0	0.2	0.7	2.0	2.5	2.1	6.6	14.8	0.0	8.7
	RANGE	0.0	0.5	1.0	4.0	5.0	5.3	19.0	38.0	0.0	38.0

	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	4.9
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	13.8

STATION : MIRAMICHI

RECORD : 22/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	2.5	0.0	0.0	5.5	6.5	0.0	0.0	0.0	0.0	5.0
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.8	0.0	14.8
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	2.5	0.0	0.0	5.5	6.5	0.0	0.0	14.8	0.0	5.7
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.7

RECORD : 23/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	6	7	8	ALL STAGES
BROOK TROUT	MEAN(WTD)	0.0	0.0	0.0	11.0	0.0	18.4	22.0	40.0	0.0	19.0
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	1.8	3.4	0.0	0.0	4.8
	RANGE	0.0	0.0	0.0	0.0	0.0	8.0	12.5	0.0	0.0	20.0
ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	4.8
	STD.DEV.	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.7
	RANGE	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	2.8
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	8.0
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	0.0	0.0	0.0	6.6	0.0	18.4	22.0	40.0	0.0	12.8
	STD.DEV.	0.0	0.0	0.0	2.1	0.0	1.8	3.4	0.0	0.0	8.8
	RANGE	0.0	0.0	0.0	8.8	0.0	8.0	12.5	0.0	0.0	33.8

ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	2.5	0.0	0.0	6.6	6.9	0.0	10.9	0.0	0.0	6.2
	STD.DEV.	0.0	0.0	0.0	0.5	0.5	0.0	2.0	0.0	0.0	2.9
	RANGE	0.0	0.0	0.0	2.1	2.5	0.0	9.0	0.0	0.0	17.0
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	0.0	0.0	8.0	0.0	0.0	15.8	20.7	0.0	20.2
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.9	0.0	7.2
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.6	6.2	0.0	17.0
LANDLOCKED SALMON (ATLANTIC)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	8.3
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	1.5
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.0
LAKE TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	8.0
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	2.5	3.0	5.6	6.7	6.9	17.1	15.9	20.7	0.0	11.0
	STD.DEV.	0.0	0.2	0.7	2.0	2.8	2.6	6.0	9.8	0.0	8.8
	RANGE	0.0	0.5	1.0	5.5	9.5	10.5	25.0	40.0	0.0	40.0

ATLANTIC SALMON (JUVENILES)	MEAN(#TO)	0.0	0.0	0.0	6.8	7.7	0.0	0.0	0.0	0.0	7.7
	STD.DEV.	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.8
	RANGE	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	1.2
ALL SPECIES	MEAN(#TO)	0.0	0.0	0.0	6.8	7.6	14.9	26.7	0.0	0.0	9.7
	STD.DEV.	0.0	0.0	0.0	0.0	1.1	3.0	8.8	0.0	0.0	6.2
	RANGE	0.0	0.0	0.0	0.0	0.7	12.7	18.5	0.0	0.0	29.8

STATION : ALL STATIONS IN P.E.I.

RECORD : 22/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
BROOK TROUT	MEAN(#TO)	0.0	0.0	0.0	0.0	8.0	10.6	0.0	0.0	0.0	10.3
	STD.DEV.	0.0	0.0	0.0	0.0	0.5	1.2	0.0	0.0	0.0	1.4
	RANGE	0.0	0.0	0.0	0.0	0.9	1.7	0.0	0.0	0.0	3.6
RAINBOW TROUT	MEAN(#TO)	0.0	0.0	0.0	0.0	8.2	17.9	26.7	0.0	0.0	17.2
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	1.7	8.8	0.0	0.0	6.3
	RANGE	0.0	0.0	0.0	0.0	0.0	7.2	18.5	0.0	0.0	29.8
ATLANTIC SALMON (JUVENILES)	MEAN(#TO)	0.0	0.0	0.0	6.8	7.7	0.0	0.0	0.0	0.0	7.7
	STD.DEV.	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.8
	RANGE	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	1.2
ALL SPECIES	MEAN(#TO)	0.0	0.0	0.0	6.8	7.6	14.9	26.7	0.0	0.0	9.7
	STD.DEV.	0.0	0.0	0.0	0.0	1.1	3.0	8.8	0.0	0.0	6.2
	RANGE	0.0	0.0	0.0	0.0	0.7	12.7	18.5	0.0	0.0	29.8

ATLANTIC SALMON (JUVENILES)	MEAN(WTD)	2.5	0.0	0.0	4.6	7.7	10.3	11.5	0.0	0.0	7.0
	STD.DEV.	0.0	0.0	0.0	0.5	1.8	0.0	1.5	0.0	0.0	2.5
	RANGE	0.0	0.0	0.0	2.7	8.0	7.7	11.5	0.0	0.0	17.0
ATLANTIC SALMON (SMOLTS +)	MEAN(WTD)	0.0	2.5	0.0	8.0	0.0	0.0	15.8	19.7	0.0	18.6
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	1.7	2.8	0.0	2.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	5.5	14.0	0.0	25.5
LANDLOCKED SALMON (ATLANTIC)	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.0	0.0	8.3
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	1.5
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.0
LAKE TROUT	MEAN(WTD)	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	8.0
	STD.DEV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RANGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ALL SPECIES	MEAN(WTD)	2.5	3.5	8.0	8.8	9.2	15.7	14.8	19.8	39.1	11.0
	STD.DEV.	0.0	0.6	2.0	2.7	2.0	0.0	5.8	7.7	15.6	7.5
	RANGE	0.0	1.5	5.7	8.0	11.8	15.8	24.0	40.0	27.2	40.0

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
BROOK TROUT	NO	0	0	22600	81518	97218	17455	0	1022	0	219813	95.6
	KG	0	0	113	1070	2283	724	0	511	0	4701	91.5
% OF SPECIES	NO	0.0	0.0	10.3	37.1	44.2	7.9	0.0	0.5	0.0		
	KG	0.0	0.0	2.4	22.8	48.6	15.4	0.0	10.9	0.0		
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	0	0	12	12	0	11	35	0.0
	KG	0	0	0	0	0	1	1	0	18	20	0.4
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	34.3	34.3	0.0	31.4		
	KG	0.0	0.0	0.0	0.0	0.0	5.0	5.0	0.0	90.0		
ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	0	0	0	0	10041	0	10041	4.4
	KG	0	0	0	0	0	0	0	415	0	415	8.1
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0		
ALL SPECIES	NO	0	0	22600	81518	97218	17467	12	11063	11	229889	
	KG	0	0	113	1070	2283	725	1	926	18	5136	
% OF ALL SPECIES	NO	0.0	0.0	9.8	35.5	42.3	7.6	0.0	4.8	0.0		
	KG	0.0	0.0	2.2	20.8	44.5	14.1	0.0	18.0	0.4		

% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	50.0	0.0	50.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	97.0		
ATLANTIC SALMON	NO	0	0	0	114	25	2228	5080	0	0	7847	3.8
(JUVENILES)	KG	0	0	0	0	0	9	259	0	0	268	7.5
% OF SPECIES	NO	0.0	0.0	0.0	1.5	0.3	28.4	69.8	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	3.4	96.6	0.0	0.0		
ATLANTIC SALMON	NO	0	0	0	0	0	0	0	53520	0	53520	26.2
(SMOLTS +)	KG	0	0	0	0	0	0	0	3348	0	3348	43.5
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0		
ALL SPECIES	NO	0	0	29904	8322	102249	2284	7390	53695	49	203893	
	KG	0	0	38	163	3159	12	653	3507	163	7695	
% OF ALL SPECIES	NO	0.0	0.0	14.7	4.1	50.1	1.1	3.6	26.3	0.0		
	KG	0.0	0.0	0.5	2.1	41.1	0.2	8.5	45.6	2.1		

	KG	0	0	0	0	0	1048	6487	0	0	7535	63.2
% OF SPECIES	NO	0.0	0.0	0.6	0.1	0.0	32.3	67.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	13.9	86.1	0.0	0.0		
ALL SPECIES	NO	0	0	306	7320	3128	23183	64846	0	0	98383	
	KG	0	0	0	34	48	1184	10662	0	0	11928	
% OF ALL SPECIES	NO	0.0	0.0	0.3	7.4	3.2	23.6	65.5	0.0	0.0		
	KG	0.0	0.0	0.0	0.3	0.4	9.9	89.4	0.0	0.0		

STATION : MARGAREE

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
BROOK TROUT	NO	0	0	0	35995	0	0	7832	232	0	44059	100.0
	KG	0	0	0	365	0	0	519	105	0	989	100.0
% OF SPECIES	NO	0.0	0.0	0.0	81.7	0.0	0.0	17.8	0.5	0.0		
	KG	0.0	0.0	0.0	36.9	0.0	0.0	52.5	10.6	0.0		
ALL SPECIES	NO	0	0	0	35995	0	0	7832	232	0	44059	
	KG	0	0	0	365	0	0	519	105	0	989	
% OF ALL SPECIES	NO	0.0	0.0	0.0	81.7	0.0	0.0	17.8	0.5	0.0		
	KG	0.0	0.0	0.0	36.9	0.0	0.0	52.5	10.6	0.0		

ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	0	0	0	88348	0	0	88348	90.8
	KG	0	0	0	0	0	0	4575	0	0	4575	95.6
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ALL SPECIES	NO	0	0	0	0	0	0	97272	0	0	97272	
	KG	0	0	0	0	0	0	4788	0	0	4788	
% OF ALL SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
BROOK TROUT	NO	0	0	68860	0	0	16857	12809	36	0	98562	77.9
	KG	0	0	501	0	0	1064	1480	45	0	3090	77.2
% OF SPECIES	NO	0.0	0.0	69.9	0.0	0.0	17.1	13.0	0.0	0.0		
	KG	0.0	0.0	16.2	0.0	0.0	34.4	48.0	1.5	0.0		
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	0	0	0	14793	0	0	14793	11.7
	KG	0	0	0	0	0	0	235	0	0	235	5.9
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ATLANTIC SALMON (SMOLTS *)	NO	0	0	0	0	0	0	13180	0	0	13180	10.4
	KG	0	0	0	0	0	0	681	0	0	681	17.0
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ALL SPECIES	NO	0	0	68860	0	0	16857	40782	36	0	126535	
	KG	0	0	501	0	0	1064	2800	45	0	4010	
% OF ALL SPECIES	NO	0.0	0.0	54.4	0.0	0.0	13.3	32.2	0.0	0.0		
	KG	0.0	0.0	12.5	0.0	0.0	26.5	69.8	1.1	0.0		

RAINBOW TROUT	NO	0	0	306	59	0	17863	37070	0	49	55347	6.9
	KG	0	0	0	0	0	1048	6492	0	163	7703	22.3
% OF SPECIES	NO	0.0	0.0	0.6	0.1	0.0	32.3	67.0	0.0	0.1		
	KG	0.0	0.0	0.0	0.0	0.0	13.6	84.3	0.0	2.1		
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	114	25	2240	29209	0	11	31599	3.9
	KG	0	0	0	0	0	10	708	0	18	736	2.1
% OF SPECIES	NO	0.0	0.0	0.0	0.4	0.1	7.1	92.4	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	1.4	96.2	0.0	2.4		
ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	0	0	0	101528	63561	0	165089	20.6
	KG	0	0	0	0	0	0	5256	3763	0	9019	26.1
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	61.5	38.5	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	58.3	41.7	0.0		
ALL SPECIES	NO	0	0	121670	133155	202595	59791	217734	65026	60	800031	
	KG	0	0	652	1632	5490	2985	19023	4583	181	34546	
% OF ALL SPECIES	NO	0.0	0.0	15.2	16.6	25.3	7.5	27.2	8.1	0.0		
	KG	0.0	0.0	1.9	4.7	15.9	8.6	55.1	13.3	0.5		

ALL SPECIES	NO	0	0	0	28192	0	0	0	0	0	28192
	KG	0	0	0	81	0	0	0	0	0	81
% OF ALL SPECIES	NO	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	
	KG	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	

STATION : FLORENCEVILLE

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
BROOK TROUT	NO	0	0	0	0	0	63096	20345	193	0	83634	96.6
	KG	0	0	0	0	0	2572	1900	175	0	4647	99.6
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	75.4	24.3	0.2	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	55.3	40.9	3.8	0.0		
LAKE TROUT	NO	0	0	0	0	0	0	2974	0	0	2974	3.4
	KG	0	0	0	0	0	0	21	0	0	21	0.4
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ALL SPECIES	NO	0	0	0	0	0	63096	23319	193	0	86608	
	KG	0	0	0	0	0	2572	1921	175	0	4668	
% OF ALL SPECIES	NO	0.0	0.0	0.0	0.0	0.0	72.9	26.9	0.2	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	55.1	41.2	3.7	0.0		

	KG	0	40	0	0	495	0	1393	18004	0	19934
% OF ALL SPECIES	NO	0.0	37.9	0.0	0.0	13.7	0.0	7.7	40.6	0.0	
	KG	0.0	0.2	0.0	0.0	2.5	0.0	7.0	90.3	0.0	

STATION : MIRAMICHI

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
ATLANTIC SALMON (JUVENILES)	NO	63165	0	0	0	241749	0	5320	0	0	310234	93.8
	KG	11	0	0	0	419	0	81	0	0	511	33.8
% OF SPECIES	NO	20.4	0.0	0.0	0.0	77.9	0.0	1.7	0.0	0.0		
	KG	2.2	0.0	0.0	0.0	82.0	0.0	15.9	0.0	0.0		
ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	0	0	0	0	20452	0	20452	6.2
	KG	0	0	0	0	0	0	0	1001	0	1001	66.2
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0		
ALL SPECIES	NO	63165	0	0	0	241749	0	5320	20452	0	330686	
	KG	11	0	0	0	419	0	81	1001	0	1512	
% OF ALL SPECIES	NO	19.1	0.0	0.0	0.0	73.1	0.0	1.6	6.2	0.0		
	KG	0.7	0.0	0.0	0.0	27.7	0.0	5.4	66.2	0.0		

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
BROOK TROUT	NO	0	0	0	9964	8489	4500	48016	144	0	71113	30.8
	KG	0	0	0	162	215	151	5002	112	0	5642	85.1
% OF SPECIES	NO	0.0	0.0	0.0	14.0	11.9	6.3	67.5	0.2	0.0		
	KG	0.0	0.0	0.0	2.9	3.8	2.7	88.7	2.0	0.0		
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	159882	0	0	0	0	0	159882	69.2
	KG	0	0	0	584	0	0	0	0	0	584	8.8
% OF SPECIES	NO	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0		
	KG	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0		
ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	0	0	0	0	0	40	40	0.0
	KG	0	0	0	0	0	0	0	0	401	401	6.1
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0		
ALL SPECIES	NO	0	0	0	169846	8489	4500	48016	144	40	231035	
	KG	0	0	0	746	215	151	5002	112	401	6627	
% OF ALL SPECIES	NO	0.0	0.0	0.0	73.5	3.7	1.9	20.8	0.1	0.0		
	KG	0.0	0.0	0.0	11.3	3.2	2.3	75.5	1.7	6.1		

ATLANTIC SALMON	NO	63165	155568	0	188074	298142	0	6640	0	0	711589	65.5
(JUVENILES)	KG	11	40	0	665	914	0	91	0	0	1721	5.2
% OF SPECIES	NO	8.9	21.9	0.0	26.4	41.9	0.0	0.9	0.0	0.0		
	KG	0.6	2.3	0.0	38.6	53.1	0.0	5.3	0.0	0.0		
ATLANTIC SALMON	NO	0	0	0	0	0	0	30426	186908	40	217374	20.0
(SMOLTS +)	KG	0	0	0	0	0	0	1383	19007	401	20791	63.3
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	14.0	86.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	6.7	91.4	1.9		
LAKE TROUT	NO	0	0	0	0	0	0	2974	0	0	2974	0.3
	KG	0	0	0	0	0	0	21	0	0	21	0.1
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ALL SPECIES	NO	63165	155568	0	198038	306631	67596	108401	187245	40	1086684	
	KG	11	40	0	827	1129	2723	8397	19294	401	32822	
% OF ALL SPECIES	NO	5.8	14.3	0.0	18.2	28.2	6.2	10.0	17.2	0.0		
	KG	0.0	0.1	0.0	2.5	3.4	8.3	25.6	58.8	1.2		

% OF SPECIES	NO										
	KG	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	
ALL SPECIES	NO	0	0	0	0	14943	15085	0	0	0	30028
	KG	0	0	0	0	28	400	0	0	0	428
% OF ALL SPECIES	NO	0.0	0.0	0.0	0.0	49.8	50.2	0.0	0.0	0.0	
	KG	0.0	0.0	0.0	0.0	6.5	93.5	0.0	0.0	0.0	

STATION : ALL STATIONS IN P.E.I.

RECORD : 12/ 1/78 - 18/12/78

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
RAINBOW TROUT	NO	0	0	0	0	0	15085	0	0	0	15085	50.2
	KG	0	0	0	0	0	400	0	0	0	400	93.5
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0		
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	0	14943	0	0	0	0	14943	49.8
	KG	0	0	0	0	28	0	0	0	0	28	6.5
% OF SPECIES	NO	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0		
ALL SPECIES	NO	0	0	0	0	14943	15085	0	0	0	30028	
	KG	0	0	0	0	28	400	0	0	0	428	
% OF ALL SPECIES	NO	0.0	0.0	0.0	0.0	49.8	50.2	0.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	6.5	93.5	0.0	0.0	0.0		

% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	17.9	80.1	0.0	2.0		
	KG	0.0	0.0	0.0	0.0	0.0	17.9	80.1	0.0	2.0		
ATLANTIC SALMON (JUVENILES)	NO	63165	155568	0	188188	313110	2240	35849	0	11	758131	39.6
	KG	11	40	0	665	942	10	799	0	18	2485	3.7
% OF SPECIES	NO	8.3	20.5	0.0	24.8	41.3	0.3	4.7	0.0	0.0		
	KG	0.4	1.6	0.0	26.8	37.9	0.4	32.2	0.0	0.7		
ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	0	0	0	131958	250869	40	382463	20.0
	KG	0	0	0	0	0	0	6639	22770	401	29810	44.0
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	34.5	65.5	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	22.3	76.4	1.3		
LAKE TROUT	NO	0	0	0	0	0	0	2974	0	0	2974	0.2
	KG	0	0	0	0	0	0	21	0	0	21	0.0
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ALL SPECIES	NO	63165	155568	121670	331193	524169	142472	326135	252271	100	1916743	
	KG	11	40	652	2459	6647	6108	27820	23877	582	67796	
% OF ALL SPECIES	NO	3.3	8.1	6.3	17.3	27.3	7.4	17.0	13.2	0.0		
	KG	0.0	0.1	1.0	3.6	9.8	9.0	40.8	35.2	0.9		

BROOK TROUT	NO	0	111747	0	0	88714	15363	1580	372	442	218218	82.4
	KG	0	27	0	0	1843	622	334	196	315	3339	46.0
% OF SPECIES	NO	0.0	51.2	0.0	0.0	40.7	7.0	0.7	0.2	0.2		
	KG	0.0	0.8	0.0	0.0	55.2	18.6	10.1	5.9	9.4		
RAINBOW TROUT	NO	0	0	0	0	0	0	12443	0	0	12443	4.7
	KG	0	0	0	0	0	0	1814	0	0	1814	25.0
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	146	0	0	501	0	0	647	0.2
	KG	0	0	0	1	0	0	14	0	0	15	0.2
% OF SPECIES	NO	0.0	0.0	0.0	22.6	0.0	0.0	77.4	0.0	0.0		
	KG	0.0	0.0	0.0	6.7	0.0	0.0	93.3	0.0	0.0		
ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	0	0	0	3002	30625	0	33627	12.7
	KG	0	0	0	0	0	0	85	2005	0	2090	28.8
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	8.9	91.1	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	4.1	95.9	0.0		
ALL SPECIES	NO	0	111747	0	146	88714	15363	17526	30997	442	264935	
	KG	0	27	0	1	1843	622	2249	2201	315	7258	
% OF ALL SPECIES	NO	0.0	42.2	0.0	0.1	33.5	5.8	6.6	11.7	0.2		
	KG	0.0	0.4	0.0	0.0	25.4	8.6	31.0	30.3	4.3		

% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0		
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	2400	0	200	805	0	0	3405	1.5
	KG	0	0	0	10	0	1	4	0	0	15	0.2
% OF SPECIES	NO	0.0	0.0	0.0	70.5	0.0	5.9	23.6	0.0	0.0		
	KG	0.0	0.0	0.0	66.7	0.0	6.7	26.7	0.0	0.0		
ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	0	0	0	7506	53207	0	60713	26.4
	KG	0	0	0	0	0	0	295	2428	0	2723	42.0
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	12.4	87.6	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	10.8	89.2	0.0		
ALL SPECIES	NO	0	30001	11149	93627	29897	200	12075	53367	19	229935	
	KG	0	18	58	1791	778	1	1220	2522	96	6484	
% OF ALL SPECIES	NO	0.0	13.0	4.8	40.7	13.0	0.1	5.3	23.2	0.0		
	KG	0.0	0.3	0.9	27.6	12.0	0.0	18.8	38.9	1.5		

% OF SPECIES	NO	0.0	0.0	0.4	0.0	0.0	52.6	47.0	0.0	0.0	
	KG	0.0	0.0	0.0	0.0	0.0	27.2	72.8	0.0	0.0	
ALL SPECIES	NO	0	315	16887	2035	600	51886	51201	0	0	122924
	KG	0	0	60	17	11	3369	8628	0	0	12085
% OF ALL SPECIES	NO	0.0	0.3	13.7	1.7	0.5	42.2	41.7	0.0	0.0	
	KG	0.0	0.0	0.5	0.1	0.1	27.9	71.4	0.0	0.0	

STATION : MARGAREE

RECORD : 22/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
BROOK TROUT	NO	0	55183	28828	80062	27400	0	454	698	0	192625	95.6
	KG	0	32	166	909	605	0	83	259	0	2054	98.4
% OF SPECIES	NO	0.0	28.6	15.0	41.6	14.2	0.0	0.2	0.4	0.0		
	KG	0.0	1.6	8.1	44.3	29.5	0.0	4.0	12.6	0.0		
ATLANTIC SALMON	NO	0	4400	0	0	0	0	4244	220	0	8864	4.4
(SMOLTS +)	KG	0	1	0	0	0	0	26	6	0	33	1.6
% OF SPECIES	NO	0.0	49.6	0.0	0.0	0.0	0.0	47.9	2.5	0.0		
	KG	0.0	3.0	0.0	0.0	0.0	0.0	78.8	18.2	0.0		
ALL SPECIES	NO	0	59583	28828	80062	27400	0	4698	918	0	201489	
	KG	0	33	166	909	605	0	109	265	0	2087	
% OF ALL SPECIES	NO	0.0	29.6	14.3	39.7	13.6	0.0	2.3	0.5	0.0		
	KG	0.0	1.6	8.0	43.6	29.0	0.0	5.2	12.7	0.0		

% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ATLANTIC SALMON	NO	0	0	0	0	0	0	42744	0	0	42744	77.0
(SMOLTS +)	KG	0	0	0	0	0	0	1905	0	0	1905	88.2
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ALL SPECIES	NO	0	0	0	0	0	0	55512	0	0	55512	
	KG	0	0	0	0	0	0	2164	0	0	2164	
% OF ALL SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
BROOK TROUT	NO	0	0	0	0	48560	0	3695	307	0	52562	27.9
	KG	0	0	0	0	1357	0	685	279	0	2321	49.9
% OF SPECIES	NO	0.0	0.0	0.0	0.0	92.4	0.0	7.0	0.6	0.0		
	KG	0.0	0.0	0.0	0.0	58.5	0.0	29.5	12.0	0.0		
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	0	47619	49648	27395	0	0	124662	66.2
	KG	0	0	0	0	587	664	578	0	0	1829	39.3
% OF SPECIES	NO	0.0	0.0	0.0	0.0	38.2	39.8	22.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	32.1	36.3	31.6	0.0	0.0		
ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	0	0	0	11021	0	0	11021	5.9
	KG	0	0	0	0	0	0	500	0	0	500	10.8
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ALL SPECIES	NO	0	0	0	0	96179	49648	42111	307	0	188245	
	KG	0	0	0	0	1944	664	1763	279	0	4650	
% OF ALL SPECIES	NO	0.0	0.0	0.0	0.0	51.1	26.4	22.4	0.2	0.0		
	KG	0.0	0.0	0.0	0.0	41.8	14.3	37.9	6.0	0.0		

% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	44.5	55.0	0.0	0.0	
	KG	0.0	0.0	0.0	0.0	0.0	22.9	76.3	0.0	0.8	
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	2546	47619	49848	41469	0	0	141682	13.3
	KG	0	0	0	11	587	665	851	0	0	2114	8.1
% OF SPECIES	NO	0.0	0.0	0.0	1.8	33.7	35.2	29.3	0.0	0.0		
	KG	0.0	0.0	0.0	0.5	27.8	31.5	40.3	0.0	0.0		
ATLANTIC SALMON (SMOLTS +)	NO	0	4400	0	0	0	0	68517	84052	0	156969	14.8
	KG	0	1	0	0	0	0	2815	4439	0	7255	20.9
% OF SPECIES	NO	0.0	2.8	0.0	0.0	0.0	0.0	43.7	53.5	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	38.8	61.2	0.0		
ALL SPECIES	NO	0	201646	56864	175870	242390	117097	183123	85589	461	1063040	
	KG	0	78	284	2718	5181	4656	16133	5267	411	34728	
% OF ALL SPECIES	NO	0.0	19.0	5.3	16.5	22.8	11.0	17.2	8.1	0.0		
	KG	0.0	0.2	0.8	7.8	14.9	13.4	46.5	15.2	1.2		

% OF ALL SPECIES	NO	0.0	0.0	0.0	95.4	0.0	0.0	4.6	0.0	0.0	
	KG	0.0	0.0	0.0	74.9	0.0	0.0	25.1	0.0	0.0	

STATION : FLORENCEVILLE

RECORD : 22/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
BROOK TROUT	NO	0	80065	64	143	3037	87994	26364	770	0	198437	88.2
	KG	0	10	0	3	46	3715	1982	273	0	6029	97.3
% OF SPECIES	NO	0.0	40.3	0.0	0.1	1.5	44.3	13.3	0.4	0.0		
	KG	0.0	0.2	0.0	0.0	0.8	61.6	32.9	4.5	0.0		
LANDLOCKED SALMON (ATLANTIC)	NO	0	0	0	0	0	0	25069	0	0	25069	11.1
	KG	0	0	0	0	0	0	161	0	0	161	2.6
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
LAKE TROUT	NO	0	0	0	0	0	0	1392	0	0	1392	0.6
	KG	0	0	0	0	0	0	9	0	0	9	0.1
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ALL SPECIES	NO	0	80065	64	143	3037	87994	52825	770	0	224898	
	KG	0	10	0	3	46	3715	2152	273	0	6199	
% OF ALL SPECIES	NO	0.0	35.6	0.0	0.1	1.4	39.1	23.5	0.3	0.0		
	KG	0.0	0.2	0.0	0.0	0.7	59.9	34.7	4.4	0.0		

ALL SPECIES	NO	0	0	0	400	11502	0	66566	223494	0	301962
	KG	0	0	0	2	82	0	1430	23416	0	24930
% OF ALL SPECIES	NO	0.0	0.0	0.0	0.1	3.8	0.0	22.0	74.0	0.0	
	KG	0.0	0.0	0.0	0.0	0.3	0.0	5.7	93.9	0.0	

STATION : MIRAMICHI

RECORD : 22/ 1/79 - 6/12/79

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
ATLANTIC SALMON (JUVENILES)	NO	138600	0	0	22920	234324	0	0	0	0	395844	97.2
	KG	19	0	0	43	490	0	0	0	0	552	49.2
% OF SPECIES	NO	35.0	0.0	0.0	5.8	59.2	0.0	0.0	0.0	0.0		
	KG	3.4	0.0	0.0	7.8	88.8	0.0	0.0	0.0	0.0		
ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	0	0	0	0	11316	0	11316	2.8
	KG	0	0	0	0	0	0	0	571	0	571	50.8
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0		
ALL SPECIES	NO	138600	0	0	22920	234324	0	0	11316	0	407160	
	KG	19	0	0	43	490	0	0	571	0	1123	
% OF ALL SPECIES	NO	34.0	0.0	0.0	5.6	57.6	0.0	0.0	2.8	0.0		
	KG	1.7	0.0	0.0	3.8	43.6	0.0	0.0	50.8	0.0		

	KG	"	"	"	115	"	5400	6460	220	"	11113	99.8
% OF SPECIES	NO	0.0	0.0	0.0	5.1	0.0	55.2	39.5	0.2	0.0		
	KG	0.0	0.0	0.0	1.1	0.0	38.9	62.0	2.0	0.0		
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	143603	30010	0	0	0	0	173613	57.0
	KG	0	0	0	537	189	0	0	0	0	726	6.1
% OF SPECIES	NO	0.0	0.0	0.0	82.7	17.3	0.0	0.0	0.0	0.0		
	KG	0.0	0.0	0.0	74.0	26.0	0.0	0.0	0.0	0.0		
ATLANTIC SALMON (SMOLTS +)	NO	0	0	0	1924	0	0	0	0	0	1924	0.6
	KG	0	0	0	12	0	0	0	0	0	12	0.1
% OF SPECIES	NO	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0		
	KG	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0		
ALL SPECIES	NO	0	0	0	152114	30010	71279	51048	250	0	304701	
	KG	0	0	0	668	189	3904	6924	226	0	11911	
% OF ALL SPECIES	NO	0.0	0.0	0.0	49.9	9.8	23.4	16.8	0.1	0.0		
	KG	0.0	0.0	0.0	5.6	1.6	32.8	58.1	1.9	0.0		

% OF SPECIES	NO	19.3	0.0	0.0	35.4	38.5	0.0	6.7	0.0	0.0		
	KG	0.8	0.0	0.0	58.8	32.6	0.0	27.8	0.0	0.0		
ATLANTIC SALMON	NO	0	0	0	1924	0	0	22740	234810	0	259474	19.5
(SMOLTS +)	KG	0	0	0	12	0	0	890	23987	0	24889	55.8
% OF SPECIES	NO	0.0	0.0	0.0	0.7	0.0	0.0	8.8	90.5	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	3.6	96.4	0.0		
LANDLOCKED SALMON	NO	0	0	0	0	0	0	25069	0	0	25069	1.9
(ATLANTIC)	KG	0	0	0	0	0	0	161	0	0	161	0.4
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
LAKE TROUT	NO	0	0	0	0	0	0	1392	0	0	1392	0.1
	KG	0	0	0	0	0	0	9	0	0	9	0.0
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ALL SPECIES	NO	138600	80065	64	262524	278873	159273	174668	235830	0	1329897	
	KG	19	10	0	1039	807	7619	10614	24486	0	44594	
% OF ALL SPECIES	NO	10.4	6.0	0.0	19.7	21.0	12.0	13.1	17.7	0.0		
	KG	0.0	0.0	0.0	2.3	1.8	17.1	23.8	54.9	0.0		

SPECIES		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF ALL SPECIES
BROOK TROUT	NO	0	0	0	0	240	1710	0	0	0	1950	3.5
	KG	0	0	0	0	0	25	0	0	0	25	2.3
% OF SPECIES	NO	0.0	0.0	0.0	0.0	12.3	87.7	0.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0		
RAINBOW TROUT	NO	0	0	0	0	792	10457	316	0	0	11565	20.8
	KG	0	0	0	0	2	752	81	0	0	835	77.5
% OF SPECIES	NO	0.0	0.0	0.0	0.0	6.8	90.4	2.7	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.2	90.1	9.7	0.0	0.0		
ATLANTIC SALMON	NO	0	0	0	342	41664	0	0	0	0	42006	75.7
(JUVENILES)	KG	0	0	0	0	218	0	0	0	0	218	20.2
% OF SPECIES	NO	0.0	0.0	0.0	0.8	99.2	0.0	0.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0		
ALL SPECIES	NO	0	0	0	342	42696	12167	316	0	0	55521	
	KG	0	0	0	0	220	777	81	0	0	1078	
% OF ALL SPECIES	NO	0.0	0.0	0.0	0.6	76.9	21.9	0.6	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	20.4	72.1	7.5	0.0	0.0		

RAINBOW TROUT	NO	0	0	0	0	792	10457	316	0	0	11565	20.8
	KG	0	0	0	0	2	752	81	0	0	835	77.5
% OF SPECIES	NO	0.0	0.0	0.0	0.0	6.8	90.4	2.7	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.2	90.1	9.7	0.0	0.0		
ATLANTIC SALMON (JUVENILES)	NO	0	0	0	342	41664	0	0	0	0	42006	75.7
	KG	0	0	0	0	218	0	0	0	0	218	20.2
% OF SPECIES	NO	0.0	0.0	0.0	0.8	99.2	0.0	0.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0		
ALL SPECIES	NO	0	0	0	342	42696	12167	316	0	0	55521	
	KG	0	0	0	0	220	777	81	0	0	1078	
% OF ALL SPECIES	NO	0.0	0.0	0.0	0.6	76.9	21.9	0.6	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	20.4	72.1	7.5	0.0	0.0		

	KG	0.0	0.3	0.9	9.3	15.2	29.1	39.8	4.4	1.0		
RAINBOW TROUT	NO	0	0	302	0	792	47125	45523	0	19	93761	3.8
	KG	0	0	0	0	2	3526	9319	0	96	12943	16.1
% OF SPECIES	NO	0.0	0.0	0.3	0.0	0.8	50.3	48.6	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	27.2	72.0	0.0	0.7		
ATLANTIC SALMON	NO	138600	0	0	256758	365119	49848	89524	0	0	899849	36.8
(JUVENILES)	KG	19	0	0	916	1566	665	1499	0	0	4665	5.8
% OF SPECIES	NO	15.4	0.0	0.0	28.5	40.6	5.5	9.9	0.0	0.0		
	KG	0.4	0.0	0.0	19.6	33.6	14.3	32.1	0.0	0.0		
ATLANTIC SALMON	NO	0	4400	0	1924	0	0	91257	318862	0	416443	17.0
(SMOLTS +)	KG	0	1	0	12	0	0	3705	28426	0	32144	40.0
% OF SPECIES	NO	0.0	1.1	0.0	0.5	0.0	0.0	21.9	76.6	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	11.5	88.4	0.0		
LANDLOCKED SALMON	NO	0	0	0	0	0	0	25069	0	0	25069	1.0
(ATLANTIC)	KG	0	0	0	0	0	0	161	0	0	161	0.2
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
LAKE TROUT	NO	0	0	0	0	0	0	1392	0	0	1392	0.1
	KG	0	0	0	0	0	0	9	0	0	9	0.0
% OF SPECIES	NO	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
	KG	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0		
ALL SPECIES	NO	138600	281711	56928	438736	563959	288537	358107	321419	461	2488458	
	KG	19	88	284	3757	6208	13052	26828	29753	411	80400	
% OF ALL SPECIES	NO	5.7	11.5	2.3	17.9	23.0	11.8	14.6	13.1	0.0		
	KG	0.0	0.1	0.4	4.7	7.7	16.2	33.8	37.0	0.5		

QUEENS	NO	0	0	0	0	0	0	2133	0	0	2133	0.3	0.1
	KG	0	0	0	0	0	0	103	0	0	103	0.3	0.2
SHELBURNE	NO	0	0	0	0	0	8130	3010	0	0	11140	1.4	0.6
	KG	0	0	0	0	0	542	362	0	0	904	2.6	1.3
YARMOUTH	NO	0	0	21194	0	0	4053	15562	36	0	40845	5.1	2.1
	KG	0	0	153	0	0	247	940	45	0	1385	4.0	2.0
DIGBY	NO	0	0	47666	0	0	4674	22210	0	0	74550	9.3	3.9
	KG	0	0	348	0	0	275	1098	0	0	1721	5.0	2.5
ANNAPOLIS	NO	0	0	0	500	0	4005	26519	0	0	31024	3.9	1.6
	KG	0	0	0	2	0	66	1840	0	0	1908	5.5	2.8
KINGS	NO	0	0	0	1200	1128	3400	18729	0	0	24657	3.1	1.3
	KG	0	0	0	5	19	60	1340	0	0	1424	4.1	2.1
HANTS	NO	0	0	0	1999	0	4504	4318	0	0	10821	1.4	0.6
	KG	0	0	0	8	0	80	662	0	0	750	2.2	1.1
CUMBERLAND	NO	0	0	26509	6114	35092	0	5402	0	0	73117	9.1	3.8
	KG	0	0	25	121	1011	0	335	0	0	1492	4.3	2.2
COLCHESTER	NO	0	0	2995	2094	16543	0	3069	0	0	25101	3.1	1.3
	KG	0	0	12	42	513	0	545	0	0	1112	3.2	1.6
PICTOU	NO	0	0	800	18907	12006	0	0	0	0	31313	3.9	1.6
	KG	0	0	1	232	280	0	0	0	0	513	1.5	0.8
ANTIGONISH	NO	0	0	0	24513	24247	4241	12	616	11	53640	6.7	2.8
	KG	0	0	0	348	589	200	1	224	18	1380	4.0	2.0

CONTINUED....

SPECIES : ALL

RELEASE SITES : ALL

RECORD : 12/ 1/78/ - 18/12/78

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
GUYSBOROUGH	NO	0	0	1000	38098	32695	10708	10564	38824	0	131889	16.5	6.9
	KG	0	0	5	490	778	343	514	2479	0	4609	13.3	6.8
HALIFAX	NO	0	0	306	3735	77584	15876	40084	10067	49	147701	18.5	7.7
	KG	0	0	0	19	2202	1172	6305	708	163	10569	30.6	15.6
RICHMOND	NO	0	0	0	0	3300	0	3200	0	0	6500	0.8	0.3
	KG	0	0	0	0	98	0	160	0	0	258	0.7	0.4
CAPE BRETON	NO	0	0	1600	28996	0	0	12273	232	0	43101	5.4	2.2
	KG	0	0	8	294	0	0	2025	105	0	2432	7.0	3.6
VICTORIA	NO	0	0	0	0	0	0	700	0	0	700	0.1	0.0
	KG	0	0	0	0	0	0	46	0	0	46	0.1	0.1
INVERNESS	NO	0	0	20000	6999	0	0	3213	15251	0	45463	5.7	2.4
	KG	0	0	100	71	0	0	191	1022	0	1384	4.0	2.0
ALL COUNTIES	NO	0	0	121670	133155	202595	59791	217738	65026	60	800031		41.7
	KG	0	0	652	1632	5090	2985	19023	4583	181	34546		51.0

KENT	NO	0	50000	0	0	27809	0	0	0	0	77809	7.2	4.1
	KG	0	14	0	0	48	0	0	0	0	62	0.2	0.1
WESTMORLAND	NO	0	0	0	0	0	0	1344	0	0	1344	0.1	0.1
	KG	0	0	0	0	0	0	129	0	0	129	0.4	0.2
ALBERT	NO	0	0	0	0	0	2500	1496	0	0	3996	0.4	0.2
	KG	0	0	0	0	0	84	136	0	0	220	0.7	0.3
CHARLOTTE	NO	0	0	0	0	0	0	3990	0	0	3990	0.4	0.2
	KG	0	0	0	0	0	0	363	0	0	363	1.1	0.5
Saint John	NO	0	0	0	0	8489	2000	22664	144	40	33337	3.1	1.7
	KG	0	0	0	0	215	67	2472	112	401	3267	10.0	4.8
KINGS	NO	0	0	0	0	0	0	1993	0	0	1993	0.2	0.1
	KG	0	0	0	0	0	0	200	0	0	200	0.6	0.3
QUEENS	NO	0	30013	0	54950	0	0	2974	0	0	87937	8.1	4.6
	KG	0	8	0	203	0	0	21	0	0	232	0.7	0.3
SUNBURY	NO	0	55555	0	0	0	52389	8946	0	0	116890	10.8	6.1
	KG	0	13	0	0	0	2166	963	0	0	3142	9.6	4.6
YORK	NO	0	0	0	49982	56393	5198	52793	166649	0	331015	30.5	17.3
	KG	0	0	0	178	495	197	3356	18181	0	22407	68.3	33.1
CARLETON	NO	0	0	0	0	0	998	2244	0	0	3242	0.3	0.2
	KG	0	0	0	0	0	38	204	0	0	242	0.7	0.4
VICTORIA	NO	0	0	0	0	0	0	2816	0	0	2816	0.3	0.1
	KG	0	0	0	0	0	0	306	0	0	306	0.9	0.5

CONTINUED....

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : N.B.

SPECIES : ALL

RELEASE SITES : ALL

RECORD : 12/ 1/78/ - 18/12/78

COUNTY		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
MADAWASKA	NO	0	0	0	0	0	0	1821	0	0	1821	0.2	0.1
	KG	0	0	0	0	0	0	166	0	0	166	0.5	0.2
ALL COUNTIES	NO	63165	155568	0	198038	306631	67596	108401	187245	40	1086684		56.7
	KG	11	40	0	827	1129	2723	8397	19298	401	32822		48.4

QUEENS	NO	0	0	0	0	0	14985	0	0	0	14985	49.9	0.8
	KG	0	0	0	0	0	396	0	0	0	396	92.5	0.8
ALL COUNTIES	NO	0	0	0	0	14943	15085	0	0	0	30028		1.6
	KG	0	0	0	0	28	400	0	0	0	428		0.8

T A B L E 34

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : ALL

RELEASE SITES : ALL

RECORD : 12/ 1/78/ - 18/12/78

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	63165	155568	121670	331193	524169	142472	326135	252271	100	1916743
KG	11	40	652	2459	6647	6108	27420	23877	582	67796

LUNENBURG	NO	0	0	0	0	0	0	46176	0	0	46176	6.9	2.7
	KG	0	0	0	0	0	0	2537	0	0	2537	8.3	4.2
QUEENS	NO	0	0	0	0	0	0	2133	0	0	2133	0.3	0.1
	KG	0	0	0	0	0	0	103	0	0	103	0.3	0.2
SHELBURNE	NO	0	0	0	0	0	8130	3010	0	0	11140	1.7	0.6
	KG	0	0	0	0	0	542	362	0	0	904	3.0	1.5
YARMOUTH	NO	0	0	21194	0	0	4053	15562	36	0	40845	6.1	2.4
	KG	0	0	153	0	0	247	940	45	0	1385	4.5	2.3
DIGBY	NO	0	0	47176	0	0	4674	22210	0	0	74060	11.0	4.3
	KG	0	0	344	0	0	275	1098	0	0	1717	5.6	2.8
ANNAPOLIS	NO	0	0	0	0	0	4005	26519	0	0	30524	4.5	1.8
	KG	0	0	0	0	0	66	1840	0	0	1906	6.2	3.2
KINGS	NO	0	0	0	0	1128	3600	18729	0	0	23457	3.5	1.4
	KG	0	0	0	0	19	60	1340	0	0	1419	4.6	2.4
HANTS	NO	0	0	0	0	0	4504	4318	0	0	8822	1.3	0.5
	KG	0	0	0	0	0	80	662	0	0	742	2.4	1.2
CUMBERLAND	NO	0	0	26509	6114	35092	0	5402	0	0	73117	10.9	4.2
	KG	0	0	25	121	1011	0	335	0	0	1492	4.9	2.5
COLCHESTER	NO	0	0	0	2094	16543	0	3469	0	0	22106	3.3	1.3
	KG	0	0	0	42	513	0	545	0	0	1100	3.6	1.8
PICTOU	NO	0	0	0	18907	12006	0	0	0	0	30913	4.6	1.8
	KG	0	0	0	232	280	0	0	0	0	512	1.7	0.8
ANTIGONISH	NO	0	0	0	24463	24247	4229	0	417	0	53356	7.9	3.1
	KG	0	0	0	347	589	199	0	209	0	1344	4.9	2.2

CONTINUED....

COUNTY		0	1	2	3	4	5	F	G	H	STAGES	DISTR.	DISTR.
GUYSBOROUGH	NO	0	0	0	38098	32695	10708	10564	38824	0	150889	19.4	7.6
	KG	0	0	0	490	778	343	514	2479	0	4604	15.1	7.6
HALIFAX	NO	0	0	0	0	2000	2518	38466	8992	0	51976	7.7	3.0
	KG	0	0	0	0	29	182	6026	525	0	6762	22.1	11.2
RICHMOND	NO	0	0	0	0	3300	0	3200	0	0	6500	1.0	0.4
	KG	0	0	0	0	98	0	160	0	0	258	0.8	0.4
CAPE BRETON	NO	0	0	0	28996	0	0	12273	232	0	41501	6.2	2.4
	KG	0	0	0	294	0	0	2025	105	0	2424	7.9	4.0
VICTORIA	NO	0	0	0	0	0	0	700	0	0	700	0.1	0.0
	KG	0	0	0	0	0	0	46	0	0	46	0.2	0.1
INVERNESS	NO	0	0	0	6999	0	0	3213	15251	0	25463	3.8	1.5
	KG	0	0	0	71	0	0	191	1022	0	1284	4.2	2.1
ALL COUNTIES	NO	0	0	94879	125671	127011	46421	215944	63752	0	673678		39.1
	KG	0	0	522	1597	3317	1994	18724	4385	0	30539		50.7

NORTHUMBERLAND	NO	63165	20000	0	93106	213940	4511	5320	20452	0	420494	41.2	24.4
	KG	11	5	0	446	371	171	81	1001	0	2086	7.1	3.5
KENT	NO	0	50000	0	0	27809	0	0	0	0	77809	7.6	4.5
	KG	0	14	0	0	48	0	0	0	0	62	0.2	0.1
WESTMORLAND	NO	0	0	0	0	0	0	1197	0	0	1197	0.1	0.1
	KG	0	0	0	0	0	0	109	0	0	109	0.4	0.2
ALBERT	NO	0	0	0	0	0	2500	1496	0	0	3996	0.4	0.2
	KG	0	0	0	0	0	84	136	0	0	220	0.8	0.4
CHARLOTTE	NO	0	0	0	0	0	0	998	0	0	998	0.1	0.1
	KG	0	0	0	0	0	0	91	0	0	91	0.3	0.2
Saint John	NO	0	0	0	0	8489	2000	22664	144	40	33337	3.3	1.9
	KG	0	0	0	0	215	67	2472	112	401	3267	11.1	5.4
KINGS	NO	0	0	0	0	0	0	1993	0	0	1993	0.2	0.1
	KG	0	0	0	0	0	0	200	0	0	200	0.7	0.3
QUEENS	NO	0	30013	0	54950	0	0	2974	0	0	87937	8.6	5.1
	KG	0	8	0	203	0	0	21	0	0	232	0.8	0.4
SUNBURY	NO	0	55555	0	0	0	0	0	0	0	55555	5.4	3.2
	KG	0	13	0	0	0	0	0	0	0	13	0.0	0.0
YORK	NO	0	0	0	49982	56393	2999	52793	166649	0	328816	32.2	19.1
	KG	0	0	0	178	495	114	3356	18181	0	22324	76.1	37.0
CARLETON	NO	0	0	0	0	0	998	2244	0	0	3242	0.3	0.2
	KG	0	0	0	0	0	38	204	0	0	242	0.8	0.4
VICTORIA	NO	0	0	0	0	0	0	2816	0	0	2816	0.3	0.2
	KG	0	0	0	0	0	0	306	0	0	306	1.0	0.5

CONTINUED....

COUNTY		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES	PROVINCIAL DISTR.	MARITIME DISTR.
MADAWASKA	NO	0	0	0	0	0	0	1821	0	0	1821	0.2	0.1
	KG	0	0	0	0	0	0	166	0	0	166	0.6	0.3
ALL COUNTIES	NO	63165	155568	0	198038	306631	13008	96316	187245	40	1020011		59.2
	KG	11	40	0	827	1129	474	7142	19294	401	29318		48.6

COUNTY		0	1	2	3	4	5	F	G	H	STAGES	DISTR.	DISTR.
KINGS	NO	0	0	0	0	14943	0	0	0	0	14943	49.9	0.9
	KG	0	0	0	0	28	0	0	0	0	28	6.6	0.0
QUEENS	NO	0	0	0	0	0	14985	0	0	0	14985	50.1	0.9
	KG	0	0	0	0	0	396	0	0	0	396	93.4	0.7
ALL COUNTIES	NO	0	0	0	0	14943	14985	0	0	0	29928		1.7
	KG	0	0	0	0	28	396	0	0	0	424		0.7

T A B L E 3B

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : ALL

RELEASE SITES : PUBLIC

RECORD : 14/ 1/78/ - 8/12/78

	STAGE								ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	64165	155568	98879	323709	448585	78414	312260	250997	80	1723617
KG	11	40	522	2424	4474	7864	25866	23679	401	60281

INVERNESS	NO	0	0	20000	0	0	0	0	0	0	20000	100.0	100.0
	KG	0	0	100	0	0	0	0	0	0	100	100.0	100.0
ALL COUNTIES	NO	0	0	20000	0	0	0	0	0	0	20000		100.0
	KG	0	0	100	0	0	0	0	0	0	100		100.0

T A B L E 3C

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : ALL

RELEASE SITES : AQUACULTURE

RECORD : 18/ 7/78/ - 18/ 7/78

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	20000	0	0	0	0	0	0	20000
KG	0	0	100	0	0	0	0	0	0	100

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
HALIFAX	NO	0	0	0	0	75002	10000	0	0	0	85002	100.0	58.1
	KG	0	0	0	0	2156	896	0	0	0	3052	100.0	49.4
ALL COUNTIES	NO	0	0	0	0	75002	10000	0	0	0	85002		58.1
	KG	0	0	0	0	2156	896	0	0	0	3052		49.4

T A B L E 30

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : N.B.

SPECIES : ALL

RELEASE SITES : SPECIAL

RECORD : 5/ 6/78/ - 19/10/78

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
SUNBURY	NO	0	0	0	0	0	52389	8946	0	0	61335	100.0	41.9
	KG	0	0	0	0	0	2166	963	0	0	3129	100.0	50.6
ALL COUNTIES	NO	0	0	0	0	0	52389	8946	0	0	61335		41.9
	KG	0	0	0	0	0	2166	963	0	0	3129		50.6

SPECIES : ALL

RELEASE SITES : SPECIAL

RECORD : 5/ 6/78/ - 19/10/78

	STAGE									ALL STAGES
	0	1	2	3	4	5	F	G	H	
NO	0	0	0	0	75002	62389	8946	0	0	146337
KG	0	0	0	0	2156	3062	963	0	0	6181

LUNENBURG	NO	0	0	0	0	0	0	1020	0	0	1020	0.2	0.1
	KG	0	0	0	0	0	0	165	0	0	165	0.7	0.5
SHELBURNE	NO	0	0	0	0	0	8130	3010	0	0	11140	1.8	1.4
	KG	0	0	0	0	0	542	362	0	0	904	3.6	2.5
YARMOUTH	NO	0	0	21194	0	0	4053	4483	36	0	29766	4.9	3.8
	KG	0	0	153	0	0	247	553	45	0	998	4.0	2.8
DIGBY	NO	0	0	47666	0	0	4674	5316	0	0	57656	9.6	7.4
	KG	0	0	348	0	0	275	569	0	0	1192	4.8	3.4
ANNAPOLIS	NO	0	0	0	500	0	4005	5303	0	0	9808	1.6	1.3
	KG	0	0	0	2	0	66	872	0	0	940	3.8	2.6
KINGS	NO	0	0	0	1200	1128	3600	4806	0	0	10734	1.8	1.4
	KG	0	0	0	5	19	60	767	0	0	851	3.4	2.4
HANTS	NO	0	0	0	1999	0	4504	4318	0	0	10821	1.8	1.4
	KG	0	0	0	8	0	80	662	0	0	750	3.0	2.1
CUMBERLAND	NO	0	0	26509	6114	35092	0	407	0	0	68122	11.3	8.8
	KG	0	0	25	121	1011	0	94	0	0	1251	5.0	3.5
COLCHESTER	NO	0	0	2995	2094	16543	0	3469	0	0	25101	4.2	3.2
	KG	0	0	12	42	513	0	545	0	0	1112	4.5	3.1
PICTOU	NO	0	0	400	18907	12006	0	0	0	0	31313	5.2	4.0
	KG	0	0	1	232	280	0	0	0	0	513	2.1	1.4
ANTIGONISH	NO	0	0	0	24513	24247	4229	0	817	0	53806	8.9	6.9
	KG	0	0	0	348	589	199	0	209	0	1345	5.4	3.8
GUYSBOROUGH	NO	0	0	1000	38098	32695	10708	0	605	0	83106	13.8	10.7
	KG	0	0	5	490	778	343	0	302	0	1918	7.7	5.4

CONTINUED....

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	PROVINCIAL DISTR.	MARITIME DISTR.
HALIFAX	NO	0	0	306	3621	77559	13648	35479	175	49	130837	21.7	16.9
	KG	0	0	0	19	2202	1163	6048	159	163	9754	59.3	27.5
RICHMOND	NO	0	0	0	0	3300	0	3200	0	0	6500	1.1	0.8
	KG	0	0	0	0	98	0	160	0	0	258	1.0	0.7
CAPE BRETON	NO	0	0	1600	28996	0	0	12273	232	0	43101	7.1	5.6
	KG	0	0	8	294	0	0	2025	105	0	2432	9.8	6.9
VICTORIA	NO	0	0	0	0	0	0	700	0	0	700	0.1	0.1
	KG	0	0	0	0	0	0	46	0	0	46	0.2	0.1
INVERNESS	NO	0	0	20000	6999	0	0	3213	0	0	30212	5.0	3.9
	KG	0	0	100	71	0	0	191	0	0	362	1.5	1.0
ALL COUNTIES	NO	0	0	121670	133041	202570	57551	86997	1465	49	603343		77.7
	KG	0	0	652	1632	5490	2975	13059	820	163	24791		69.8

NORTHUMBERLAND	NO	0	0	0	9964	0	4511	0	0	0	14475	9.2	1.9
	KG	0	0	0	162	0	171	0	0	0	333	3.2	0.9
WESTMORLAND	NO	0	0	0	0	0	0	1344	0	0	1344	0.9	0.2
	KG	0	0	0	0	0	0	129	0	0	129	1.3	0.4
ALBERT	NO	0	0	0	0	0	2500	1496	0	0	3996	2.5	0.5
	KG	0	0	0	0	0	84	136	0	0	220	2.1	0.6
CHARLOTTE	NO	0	0	0	0	0	0	3990	0	0	3990	2.5	0.5
	KG	0	0	0	0	0	0	363	0	0	363	3.5	1.0
Saint John	NO	0	0	0	0	8489	2000	22664	144	0	33297	21.1	4.3
	KG	0	0	0	0	215	67	2472	112	0	2866	27.8	8.1
KINGS	NO	0	0	0	0	0	0	1993	0	0	1993	1.3	0.3
	KG	0	0	0	0	0	0	200	0	0	200	1.9	0.6
QUEENS	NO	0	0	0	0	0	0	2974	0	0	2974	1.9	0.4
	KG	0	0	0	0	0	0	21	0	0	21	0.2	0.1
SUNBURY	NO	0	0	0	0	0	52389	8946	0	0	61335	38.9	7.9
	KG	0	0	0	0	0	2166	963	0	0	3129	30.3	8.8
YORK	NO	0	0	0	0	0	5198	21047	193	0	26438	16.8	3.4
	KG	0	0	0	0	0	197	1963	175	0	2335	22.6	6.6
CARLETON	NO	0	0	0	0	0	998	2244	0	0	3242	2.1	0.4
	KG	0	0	0	0	0	38	204	0	0	242	2.3	0.7
VICTORIA	NO	0	0	0	0	0	0	2816	0	0	2816	1.8	0.4
	KG	0	0	0	0	0	0	306	0	0	306	3.0	0.9
MADAWASKA	NO	0	0	0	0	0	0	1821	0	0	1821	1.2	0.2
	KG	0	0	0	0	0	0	166	0	0	166	1.6	0.5
ALL COUNTIES	NO	0	0	0	9964	8489	67596	71335	337	0	157721		20.3
	KG	0	0	0	162	215	2723	6923	287	0	10310		29.0

[illegible]	NO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	KG	0	0	0	0	0	0	0	0	0	1.0	0.0
QUEENS	NO	0	0	0	0	0	14985	0	0	0	14985	99.3	1.9
	KG	0	0	0	0	0	396	0	0	0	396	99.0	1.1
ALL COUNTIES	NO	0	0	0	0	0	15085	0	0	0	15085		1.9
	KG	0	0	0	0	0	400	0	0	0	400		1.1

T A B L E 3E

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : TROUT

RELEASE SITES : ALL

RECORD : 16/ 1/78/ - 18/12/78

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	121670	143005	211059	140232	158332	1802	89	776149
KG	0	0	652	1794	5705	6098	19982	1107	163	35501

LUNENBURG	NO	0	0	0	0	0	0	970	0	0	970	0.2	0.2
	KG	0	0	0	0	0	0	152	0	0	152	0.7	0.5
SHELBURNE	NO	0	0	0	0	0	8130	3010	0	0	11140	2.3	1.9
	KG	0	0	0	0	0	542	362	0	0	904	4.3	3.2
YARMOUTH	NO	0	0	21194	0	0	4053	4483	36	0	29766	6.2	5.1
	KG	0	0	153	0	0	247	553	45	0	998	4.8	3.6
DIGBY	NO	0	0	47176	0	0	4674	5316	0	0	57166	11.9	9.7
	KG	0	0	344	0	0	275	569	0	0	1188	5.7	4.2
ANNAPOLIS	NO	0	0	0	0	0	4005	5303	0	0	9308	1.9	1.6
	KG	0	0	0	0	0	66	872	0	0	938	4.5	3.3
KINGS	NO	0	0	0	0	1128	3600	4806	0	0	9534	2.0	1.6
	KG	0	0	0	0	19	60	767	0	0	846	4.1	3.0
HANTS	NO	0	0	0	0	0	4504	4318	0	0	8822	1.8	1.5
	KG	0	0	0	0	0	80	662	0	0	742	3.6	2.6
CUMBERLAND	NO	0	0	26509	6114	35092	0	407	0	0	68122	14.2	11.6
	KG	0	0	25	121	1011	0	94	0	0	1251	6.0	4.5
COLCHESTER	NO	0	0	0	2094	16543	0	3469	0	0	22106	4.6	3.8
	KG	0	0	0	42	513	0	545	0	0	1100	5.3	3.9
PICTOU	NO	0	0	0	18907	12006	0	0	0	0	30913	6.4	5.3
	KG	0	0	0	232	280	0	0	0	0	512	2.5	1.8
ANTIGONISH	NO	0	0	0	24463	24247	4229	0	417	0	53356	11.1	9.1
	KG	0	0	0	347	589	199	0	209	0	1344	5.8	4.8
GUYSBOROUGH	NO	0	0	0	38098	32695	10708	0	605	0	82106	17.1	14.0
	KG	0	0	0	490	778	343	0	302	0	1913	9.2	6.8

CONTINUED....

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
HALIFAX	NO	0	0	0	0	2000	2518	34346	0	0	38864	8.1	6.6
	KG	0	0	0	0	29	182	5787	0	0	5998	28.7	21.4
RICHMOND	NO	0	0	0	0	3300	0	3200	0	0	6500	1.4	1.1
	KG	0	0	0	0	98	0	160	0	0	258	1.2	0.9
CAPE BRETON	NO	0	0	0	28996	0	0	12273	232	0	41501	8.6	7.1
	KG	0	0	0	294	0	0	2025	105	0	2424	11.6	8.6
VICTURIA	NO	0	0	0	0	0	0	700	0	0	700	0.1	0.1
	KG	0	0	0	0	0	0	46	0	0	46	0.2	0.2
INVERNESS	NO	0	0	0	6999	0	0	3213	0	0	10212	2.1	1.7
	KG	0	0	0	71	0	0	191	0	0	262	1.3	0.9
ALL COUNTIES	NO	0	0	94879	125671	127011	46021	85814	1290	0	481086		81.9
	KG	0	0	522	1597	3317	1994	12785	661	0	20876		74.9

NORTHUMBERLAND	NO	0	0	0	9964	0	4511	0	0	0	14475	15.9	2.5
	KG	0	0	0	162	0	171	0	0	0	333	4.9	1.2
WESTMORLAND	NO	0	0	0	0	0	0	1197	0	0	1197	1.3	0.2
	KG	0	0	0	0	0	0	109	0	0	109	1.6	0.4
ALBERT	NO	0	0	0	0	0	2500	1496	0	0	3996	4.4	0.7
	KG	0	0	0	0	0	84	136	0	0	220	3.2	0.8
CHARLOTTE	NO	0	0	0	0	0	0	998	0	0	998	1.1	0.2
	KG	0	0	0	0	0	0	91	0	0	91	1.3	0.3
Saint John	NO	0	0	0	0	8489	2000	22664	144	0	33297	36.6	5.7
	KG	0	0	0	0	215	67	2472	112	0	2866	42.1	10.2
KINGS	NO	0	0	0	0	0	0	1993	0	0	1993	2.2	0.3
	KG	0	0	0	0	0	0	200	0	0	200	2.9	0.7
QUEENS	NO	0	0	0	0	0	0	2974	0	0	2974	3.3	0.5
	KG	0	0	0	0	0	0	21	0	0	21	0.3	0.1
YORK	NO	0	0	0	0	0	2999	21047	193	0	24239	26.6	4.1
	KG	0	0	0	0	0	114	1963	175	0	2252	33.1	8.0
CARLETON	NO	0	0	0	0	0	998	2244	0	0	3242	3.6	0.6
	KG	0	0	0	0	0	38	204	0	0	242	3.6	0.9
VICTORIA	NO	0	0	0	0	0	0	2816	0	0	2816	3.1	0.5
	KG	0	0	0	0	0	0	306	0	0	306	4.5	1.1
MADAWASKA	NO	0	0	0	0	0	0	1821	0	0	1821	2.0	0.3
	KG	0	0	0	0	0	0	166	0	0	166	2.4	0.6
ALL COUNTIES	NO	0	0	0	9964	8489	13008	59250	337	0	91048		15.5
	KG	0	0	0	162	215	474	5668	287	0	6806		24.2

ALL COUNTIES	NO	0	0	0	0	0	14985	0	0	0	14985	2.6
	KG	0	0	0	0	0	396	0	0	0	396	1.4

T A B L E 3F

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : TROUT

RELEASE SITES : PUBLIC

RECORD : 29/ 3/78/ - 8/12/78

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	44879	135635	155500	74414	145064	1627	0	587119
KG	0	0	522	1759	3532	2864	18453	948	0	28078

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
INVERNESS	NO	0	0	20000	0	0	0	0	0	0	20000	100.0	100.0
	KG	0	0	100	0	0	0	0	0	0	100	100.0	100.0
ALL COUNTIES	NO	0	0	20000	0	0	0	0	0	0	20000		100.0
	KG	0	0	100	0	0	0	0	0	0	100		100.0

T A B L E 3G

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : TROUT

RELEASE SITES : AQUACULTURE

RECORD : 18/ 7/78/ - 18/ 7/78

	STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
NO	0	0	20000	0	0	0	0	0	0	20000
KG	0	0	100	0	0	0	0	0	0	100

ALL COUNTIES	NO	0	0	0	0	75002	10000	0	0	0	85002		58.1
	KG	0	0	0	0	2156	896	0	0	0	3052		49.4

T A B L E 3H

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : N.B.

SPECIES : TROUT

RELEASE SITES : SPECIAL

RECORD : 5/ 6/78/ - 19/10/78

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
SUNBURY	NO	0	0	0	0	0	52389	8946	0	0	61335	100.0	41.9
	KG	0	0	0	0	0	2166	963	0	0	3129	100.0	50.6
ALL COUNTIES	NO	0	0	0	0	0	52389	8946	0	0	61335		41.9
	KG	0	0	0	0	0	2166	963	0	0	3129		50.6

T A B L E 3H

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : TROUT

RELEASE SITES : SPECIAL

RECORD : 5/ 6/78/ - 19/10/78

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	0	0	75002	62389	8946	0	0	146337
KG	0	0	0	0	2156	3062	963	0	0	6181

QUEENS	NO	0	0	0	0	0	0	2133	0	0	2133	1.1	0.2
	KG	0	0	0	0	0	0	103	0	0	103	1.1	0.3
YARMOUTH	NO	0	0	0	0	0	0	11079	0	0	11079	5.6	1.0
	KG	0	0	0	0	0	0	387	0	0	387	4.0	1.2
DIGBY	NO	0	0	0	0	0	0	16894	0	0	16894	8.6	1.5
	KG	0	0	0	0	0	0	529	0	0	529	5.4	1.6
ANNAPOLIS	NO	0	0	0	0	0	0	21216	0	0	21216	10.8	1.9
	KG	0	0	0	0	0	0	968	0	0	968	9.9	3.0
KINGS	NO	0	0	0	0	0	0	13923	0	0	13923	7.1	1.2
	KG	0	0	0	0	0	0	573	0	0	573	5.9	1.8
CUMBERLAND	NO	0	0	0	0	0	0	4995	0	0	4995	2.5	0.4
	KG	0	0	0	0	0	0	241	0	0	241	2.5	0.7
ANTIGONISH	NO	0	0	0	0	0	12	12	199	11	234	0.1	0.0
	KG	0	0	0	0	0	1	1	15	18	35	0.4	0.1
GUYSBORDUGH	NO	0	0	0	0	0	0	10564	38219	0	48783	24.8	4.3
	KG	0	0	0	0	0	0	514	2177	0	2691	27.6	8.3
HALIFAX	NO	0	0	0	114	25	2228	4605	9892	0	16864	8.6	1.5
	KG	0	0	0	0	0	9	257	549	0	815	8.4	2.5
INVERNESS	NO	0	0	0	0	0	0	0	15251	0	15251	7.8	1.3
	KG	0	0	0	0	0	0	0	1022	0	1022	10.5	3.2
ALL COUNTIES	NO	0	0	0	114	25	2240	130737	63561	11	196688		17.2
	KG	0	0	0	0	0	10	5964	3763	18	9755		30.2

RELEASE SITES : ALL

RECORD : 12/ 1/78/ - 15/11/78

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
NORTHUMBERLAND	NO	63165	20000	0	83142	213940	0	5320	20852	0	406019	43.7	35.6
	KG	11	5	0	284	371	0	81	1001	0	1753	7.8	5.4
KENT	NO	0	50000	0	0	27809	0	0	0	0	77809	8.4	6.8
	KG	0	14	0	0	48	0	0	0	0	62	0.3	0.2
Saint John	NO	0	0	0	0	0	0	0	0	40	40	0.0	0.0
	KG	0	0	0	0	0	0	0	0	401	401	1.8	1.2
QUEENS	NO	0	30013	0	54950	0	0	0	0	0	84963	9.1	7.4
	KG	0	8	0	203	0	0	0	0	0	211	0.9	0.7
SUNBURY	NO	0	55555	0	0	0	0	0	0	0	55555	6.0	4.9
	KG	0	13	0	0	0	0	0	0	0	13	0.1	0.0
YORK	NO	0	0	0	49982	56393	0	31746	166456	0	304577	32.8	26.7
	KG	0	0	0	178	495	0	1393	18006	0	20072	89.2	62.2
ALL COUNTIES	NO	63165	155568	0	188074	298142	0	37066	186908	40	928963		81.4
	KG	11	40	0	665	914	0	1474	19007	401	22512		69.7

	KG	0	0	0	0	28	0	0	0	0	28	100.0	0.1
ALL COUNTIES	NO	0	0	0	0	14943	0	0	0	0	14943		1.3
	KG	0	0	0	0	28	0	0	0	0	28		0.1

T A B L E 31

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON

RELEASE SITES : ALL

RECORD : 12/ 1/78/ - 15/11/78

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	63165	155568	0	184188	313110	2240	167804	250469	51	1140594
KG	11	40	0	665	942	10	7438	22770	419	32295

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
LUNENBURG	NO	0	0	0	0	0	0	45206	0	0	45206	23.5	4.0
	KG	0	0	0	0	0	0	2385	0	0	2385	24.7	7.4
QUEENS	NO	0	0	0	0	0	0	2133	0	0	2133	1.1	0.2
	KG	0	0	0	0	0	0	103	0	0	103	1.1	0.3
YARMOUTH	NO	0	0	0	0	0	0	11079	0	0	11079	5.8	1.0
	KG	0	0	0	0	0	0	387	0	0	387	4.0	1.2
DIGBY	NO	0	0	0	0	0	0	16894	0	0	16894	8.8	1.5
	KG	0	0	0	0	0	0	529	0	0	529	5.5	1.6
ANNAPOLIS	NO	0	0	0	0	0	0	21216	0	0	21216	11.0	1.9
	KG	0	0	0	0	0	0	968	0	0	968	10.0	3.0
KINGS	NO	0	0	0	0	0	0	13923	0	0	13923	7.2	1.2
	KG	0	0	0	0	0	0	573	0	0	573	5.9	1.8
CUMBERLAND	NO	0	0	0	0	0	0	4995	0	0	4995	2.6	0.4
	KG	0	0	0	0	0	0	241	0	0	241	2.5	0.7
GUYSBOROUGH	NO	0	0	0	0	0	0	10564	38219	0	48783	25.3	4.3
	KG	0	0	0	0	0	0	514	2177	0	2691	27.8	8.4
HALIFAX	NO	0	0	0	0	0	0	4120	8992	0	13112	6.8	1.2
	KG	0	0	0	0	0	0	239	525	0	764	7.9	2.4
INVERNESS	NO	0	0	0	0	0	0	0	15251	0	15251	7.9	1.3
	KG	0	0	0	0	0	0	0	1022	0	1022	10.6	3.2
ALL COUNTIES	NO	0	0	0	0	0	0	130130	62462	0	192592		16.9
	KG	0	0	0	0	0	0	5939	3724	0	9663		30.0

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	PROVINCIAL DISTR.	MARITIME DISTR.
NORTHUMBERLAND	NO	63165	20000	0	83142	213940	0	5320	20452	0	406019	43.7	35.7
	KG	11	5	0	284	371	0	81	1001	0	1753	7.8	5.4
KENT	NO	0	50000	0	0	27809	0	0	0	0	77809	8.4	6.8
	KG	0	14	0	0	48	0	0	0	0	62	0.3	0.2
Saint John	NO	0	0	0	0	0	0	0	0	40	40	0.0	0.0
	KG	0	0	0	0	0	0	0	0	401	401	1.8	1.2
QUEENS	NO	0	30013	0	54950	0	0	0	0	0	84963	9.1	7.5
	KG	0	8	0	203	0	0	0	0	0	211	0.9	0.7
SUNBURY	NO	0	55555	0	0	0	0	0	0	0	55555	6.0	4.9
	KG	0	13	0	0	0	0	0	0	0	13	0.1	0.0
YORK	NO	0	0	0	49982	56793	0	31746	166456	0	304977	32.8	26.8
	KG	0	0	0	178	495	0	1393	18006	0	20072	89.2	62.3
ALL COUNTIES	NO	63165	155568	0	188074	298142	0	37066	186908	40	928963		81.7
	KG	11	40	0	665	914	0	1474	19007	401	22512		69.9

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
KINGS	NO	0	0	0	0	14943	0	0	0	0	14943	100.0	1.3
	KG	0	0	0	0	28	0	0	0	0	28	100.0	0.1
ALL COUNTIES	NO	0	0	0	0	14943	0	0	0	0	14943		1.3
	KG	0	0	0	0	28	0	0	0	0	28		0.1

T A B L E 3J

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON

RELEASE SITES : PUBLIC

RECORD : 14/ 1/78/ - 9/11/78

	STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
NO	63165	155568	0	188074	313085	0	167196	249370	40	1136498
KG	11	40	0	665	942	0	7413	22731	401	32203

T A B L E 3L

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON

RELEASE SITES : SPECIAL

RECORD : 99/99/78/ - 0/ 0/78

	STAGE									
	0	1	2	3	4	5	F	G	H	ALL STAGES
NO	0	0	0	0	0	0	0	0	0	0
KG	0	0	0	0	0	0	0	0	0	0

PROVINCE : N.S.

SPECIES : ALL

RELEASE SITES : RESEARCH

RECORD : 12/ 1/78/ - 18/12/78

COUNTY		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
LUNENBURG	NO	0	0	0	0	0	0	160	0	0	160	1.6	1.1
	KG	0	0	0	0	0	0	19	0	0	19	2.4	1.6
ANTIGONISH	NO	0	0	0	50	0	12	12	199	11	284	2.9	1.9
	KG	0	0	0	1	0	1	1	15	18	36	4.5	3.0
HALIFAX	NO	0	0	306	736	582	3358	1618	1075	49	7724	79.1	50.8
	KG	0	0	0	6	17	94	279	183	163	742	92.2	62.7
CAPE BRETON	NO	0	0	1600	0	0	0	0	0	0	1600	16.4	10.5
	KG	0	0	8	0	0	0	0	0	0	8	1.0	0.7
ALL COUNTIES	NO	0	0	1906	786	582	3370	1790	1274	60	9768		64.2
	KG	0	0	8	7	17	95	299	198	181	805		68.0

RECORD : 12/ 1/78/ - 18/12/78

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
WESTMORLAND	NO	0	0	0	0	0	0	147	0	0	147	2.8	1.0
	KG	0	0	0	0	0	0	20	0	0	20	5.3	1.7
CHARLOTTE	NO	0	0	0	0	0	0	2992	0	0	2992	56.1	19.7
	KG	0	0	0	0	0	0	272	0	0	272	72.5	23.0
YORK	NO	0	0	0	0	0	2199	0	0	0	2199	41.2	14.5
	KG	0	0	0	0	0	83	0	0	0	83	22.1	7.0
ALL COUNTIES	NO	0	0	0	0	0	2199	3139	0	0	5338		35.1
	KG	0	0	0	0	0	83	292	0	0	375		31.7

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	PROVINCIAL DISTR.	MARITIME DISTR.
KINGS	NO	0	0	0	0	0	100	0	0	0	100	100.0	0.7
	KG	0	0	0	0	0	4	0	0	0	4	100.0	0.3
ALL COUNTIES	NO	0	0	0	0	0	100	0	0	0	100		0.7
	KG	0	0	0	0	0	4	0	0	0	4		0.3

T A B L E 3M

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : ALL

RELEASE SITES : RESEARCH

RECORD : 12/ 1/78/ - 18/12/78

	STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
NO	0	0	1906	786	582	5669	4929	1274	60	15206
KG	0	0	8	7	17	182	591	198	181	1184

	KG	0	0	0	0	0	0	6	0	0	6	6.5	6.5
ANTIGONISH	NO	0	0	0	0	0	12	12	199	11	234	5.7	5.7
	KG	0	0	0	0	0	1	1	15	18	35	38.0	38.0
HALIFAX	NO	0	0	0	114	25	2228	485	900	0	3752	91.6	91.6
	KG	0	0	0	0	0	9	18	24	0	51	55.8	55.8
ALL COUNTIES	NO	0	0	0	114	25	2240	607	1099	11	4096		100.0
	KG	0	0	0	0	0	10	25	39	18	92		100.0

T A B L E 3N

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON

RELEASE SITES : RESEARCH

RECORD : 12/ 1/78/ - 15/11/78

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	0	114	25	2240	607	1099	11	4096
KG	0	0	0	0	0	10	25	39	18	92

PROVINCE : N.S.

SPECIES : TROUT

RELEASE SITES : RESEARCH

RECORD : 16/ 1/78/ - 18/12/78

COUNTY		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
LUNENBURG	NO	0	0	0	0	0	0	50	0	0	50	0.9	0.5
	KG	0	0	0	0	0	0	13	0	0	13	1.8	1.2
ANTIGONISH	NO	0	0	0	50	0	0	0	0	0	50	0.9	0.5
	KG	0	0	0	1	0	0	0	0	0	1	0.1	0.1
HALIFAX	NO	0	0	306	622	557	1130	1133	175	49	3972	70.0	35.8
	KG	0	0	0	6	17	85	261	159	163	691	96.9	63.3
CAPE BRETON	NO	0	0	1600	0	0	0	0	0	0	1600	28.2	14.4
	KG	0	0	8	0	0	0	0	0	0	8	1.1	0.7
ALL COUNTIES	NO	0	0	1906	672	557	1130	1183	175	49	5672		51.1
	KG	0	0	8	7	17	85	274	159	163	713		65.3

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
WESTMORLAND	NO	0	0	0	0	0	0	147	0	0	147	2.4	1.3
	KG	0	0	0	0	0	0	20	0	0	20	5.3	1.8
CHARLOTTE	NO	0	0	0	0	0	0	2992	0	0	2992	56.1	26.9
	KG	0	0	0	0	0	0	272	0	0	272	72.5	24.9
YORK	NO	0	0	0	0	0	2199	0	0	0	2199	41.2	19.8
	KG	0	0	0	0	0	83	0	0	0	83	22.1	7.6
ALL COUNTIES	NO	0	0	0	0	0	2199	3139	0	0	5338		48.0
	KG	0	0	0	0	0	83	292	0	0	375		34.3

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
KINGS	NO	0	0	0	0	0	100	0	0	0	100	100.0	0.9
	KG	0	0	0	0	0	4	0	0	0	4	100.0	0.4
ALL COUNTIES	NO	0	0	0	0	0	100	0	0	0	100		0.9
	KG	0	0	0	0	0	4	0	0	0	4		0.4

T A B L E 30

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : TROUT

RELEASE SITES : RESEARCH

RECORD : 16/ 1/78/ - 18/12/78

	STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
NO	0	0	1906	672	557	3429	4322	175	49	11110
KG	0	0	8	7	17	172	566	159	163	1092

DIGBY	NO	0	0	490	0	0	0	0	0	0	490	4.2	4.2
	KG	0	0	4	0	0	0	0	0	0	4	8.0	8.0
ANNAPOLIS	NO	0	0	0	500	0	0	0	0	0	500	4.3	4.3
	KG	0	0	0	2	0	0	0	0	0	2	4.0	4.0
KINGS	NO	0	0	0	1200	0	0	0	0	0	1200	10.4	10.4
	KG	0	0	0	5	0	0	0	0	0	5	10.0	10.0
HANTS	NO	0	0	0	1999	0	0	0	0	0	1999	17.3	17.3
	KG	0	0	0	8	0	0	0	0	0	8	16.0	16.0
COLCHESTER	NO	0	0	2995	0	0	0	0	0	0	2995	25.9	25.9
	KG	0	0	12	0	0	0	0	0	0	12	24.0	24.0
PICTOU	NO	0	0	400	0	0	0	0	0	0	400	3.5	3.5
	KG	0	0	1	0	0	0	0	0	0	1	2.0	2.0
GUYSBOROUGH	NO	0	0	1000	0	0	0	0	0	0	1000	8.6	8.6
	KG	0	0	5	0	0	0	0	0	0	5	10.0	10.0
HALIFAX	NO	0	0	0	2999	0	0	0	0	0	2999	25.9	25.9
	KG	0	0	0	13	0	0	0	0	0	13	26.0	26.0
ALL COUNTIES	NO	0	0	4885	6698	0	0	0	0	0	11583		100.0
	KG	0	0	22	28	0	0	0	0	0	50		100.0

T A B L E 3P

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : ALL

RELEASE SITES : PRIVATE

RECORD : 6/ 7/78/ - 5/ 8/78

	STAGE									ALL STAGES
	0	1	2	3	4	5	F	G	H	
NO	0	0	4885	6698	0	0	0	0	0	11583
KG	0	0	22	28	0	0	0	0	0	50

RELEASE SITES : PRIVATE

RECORD : 99/99/78/ - 0/ 0/78

	STAGE									
	0	1	2	3	4	5	F	G	H	ALL STAGES
NO	0	0	0	0	0	0	0	0	0	0
KG	0	0	0	0	0	0	0	0	0	0

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
DIGBY	NO	0	0	490	0	0	0	0	0	0	490	4.2	4.2
	KG	0	0	4	0	0	0	0	0	0	4	8.0	8.0
ANNAPOLIS	NO	0	0	0	500	0	0	0	0	0	500	4.3	4.3
	KG	0	0	0	2	0	0	0	0	0	2	4.0	4.0
KINGS	NO	0	0	0	1200	0	0	0	0	0	1200	10.4	10.4
	KG	0	0	0	5	0	0	0	0	0	5	10.0	10.0
HANTS	NO	0	0	0	1999	0	0	0	0	0	1999	17.3	17.3
	KG	0	0	0	8	0	0	0	0	0	8	16.0	16.0
COLCHESTER	NO	0	0	2995	0	0	0	0	0	0	2995	25.9	25.9
	KG	0	0	12	0	0	0	0	0	0	12	24.0	24.0
PICTOU	NO	0	0	400	0	0	0	0	0	0	400	3.5	3.5
	KG	0	0	1	0	0	0	0	0	0	1	2.0	2.0
GUYSBOROUGH	NO	0	0	1000	0	0	0	0	0	0	1000	8.6	8.6
	KG	0	0	5	0	0	0	0	0	0	5	10.0	10.0
HALIFAX	NO	0	0	0	2999	0	0	0	0	0	2999	25.9	25.9
	KG	0	0	0	13	0	0	0	0	0	13	26.0	26.0
ALL COUNTIES	NO	0	0	4885	6698	0	0	0	0	0	11583		100.0
	KG	0	0	22	28	0	0	0	0	0	50		100.0

SPECIES : TROUT

RELEASE SITES : PRIVATE

RECORD : 6/ 7/78/ - 5/ 8/78

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	4885	6698	0	0	0	0	0	11583
KG	0	0	22	28	0	0	0	0	0	50

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
LUNENBURG	NO	0	0	0	0	0	0	44489	0	0	44489	27.1	11.7
	KG	0	0	0	0	0	0	2368	0	0	2368	26.4	8.0
QUEENS	NO	0	0	0	0	0	0	1791	0	0	1791	1.1	0.5
	KG	0	0	0	0	0	0	93	0	0	93	1.0	0.3
YARMOUTH	NO	0	0	0	0	0	0	6000	0	0	6000	3.7	1.6
	KG	0	0	0	0	0	0	309	0	0	309	3.4	1.0
DIGBY	NO	0	0	0	0	0	0	7180	0	0	7180	4.4	1.9
	KG	0	0	0	0	0	0	372	0	0	372	4.1	1.2
ANNAPOLIS	NO	0	0	0	0	0	0	17980	0	0	17980	11.0	4.7
	KG	0	0	0	0	0	0	888	0	0	888	9.9	3.0
KINGS	NO	0	0	0	0	0	0	10768	0	0	10768	6.6	2.8
	KG	0	0	0	0	0	0	498	0	0	498	5.5	1.7
GUYSBOROUGH	NO	0	0	0	0	0	0	9140	38219	0	47359	28.9	12.4
	KG	0	0	0	0	0	0	484	2177	0	2661	29.6	8.9
HALIFAX	NO	0	0	0	0	0	0	4120	8992	0	13112	8.0	3.4
	KG	0	0	0	0	0	0	239	525	0	764	8.5	2.6
INVERNESS	NO	0	0	0	0	0	0	0	15251	0	15251	9.3	4.0
	KG	0	0	0	0	0	0	0	1022	0	1022	11.4	3.4
ALL COUNTIES	NO	0	0	0	0	0	0	101468	62462	0	163930		43.0
	KG	0	0	0	0	0	0	5251	3724	0	8975		30.2

Saint John	NO	0	0	0	0	0	0	0	0	40	40	0.0	0.0
	KG	0	0	0	0	0	0	0	0	401	401	1.9	1.9
YORK	NO	0	0	0	0	0	0	30426	166456	0	196882	90.6	51.6
	KG	0	0	0	0	0	0	1383	18006	0	19389	93.8	65.1
ALL COUNTIES	NO	0	0	0	0	0	0	30426	186908	40	217374		57.0
	KG	0	0	0	0	0	0	1383	19007	401	20791		69.8

T A B L E 38

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON SMOLTS

RELEASE SITES : PUBLIC

RECORD : 21/ 4/78/ - 9/11/78

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	0	0	0	0	131894	249370	40	381304
KG	0	0	0	0	0	0	6634	22731	401	29766

RECORD : 14/ 1/78/ - 8/11/78

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
LUNENBURG	NO	0	0	0	0	0	0	717	0	0	717	2.5	0.1
	KG	0	0	0	0	0	0	17	0	0	17	2.5	0.7
QUEENS	NO	0	0	0	0	0	0	342	0	0	342	1.2	0.0
	KG	0	0	0	0	0	0	10	0	0	10	1.5	0.4
YARMOUTH	NO	0	0	0	0	0	0	5079	0	0	5079	17.7	0.7
	KG	0	0	0	0	0	0	78	0	0	78	11.3	3.2
DIGBY	NO	0	0	0	0	0	0	9714	0	0	9714	33.9	1.3
	KG	0	0	0	0	0	0	157	0	0	157	22.8	6.4
ANNAPOLIS	NO	0	0	0	0	0	0	3236	0	0	3236	11.3	0.4
	KG	0	0	0	0	0	0	80	0	0	80	11.6	3.3
KINGS	NO	0	0	0	0	0	0	3155	0	0	3155	11.0	0.4
	KG	0	0	0	0	0	0	75	0	0	75	10.9	3.1
CUMBERLAND	NO	0	0	0	0	0	0	4995	0	0	4995	17.4	0.7
	KG	0	0	0	0	0	0	241	0	0	241	35.0	9.9
GUYSBOROUGH	NO	0	0	0	0	0	0	1424	0	0	1424	5.0	0.2
	KG	0	0	0	0	0	0	30	0	0	30	4.4	1.2
ALL COUNTIES	NO	0	0	0	0	0	0	28662	0	0	28662		3.9
	KG	0	0	0	0	0	0	688	0	0	688		28.2

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	PROVINCIAL DISTR.	MARITIME DISTR.
NORTHUMBERLAND	NO	63165	20000	0	83142	213940	0	5320	0	0	385567	54.2	51.1
	KG	11	5	0	284	371	0	81	0	0	752	43.7	30.9
KENT	NO	0	50000	0	0	27809	0	0	0	0	77809	10.9	10.3
	KG	0	14	0	0	48	0	0	0	0	62	3.6	2.5
QUEENS	NO	0	30013	0	54950	0	0	0	0	0	84963	11.9	11.3
	KG	0	8	0	203	0	0	0	0	0	211	12.3	8.7
SUNBURY	NO	0	55555	0	0	0	0	0	0	0	55555	7.8	7.4
	KG	0	13	0	0	0	0	0	0	0	13	0.8	0.5
YORK	NO	0	0	0	49982	56393	0	1320	0	0	107695	15.1	14.3
	KG	0	0	0	178	495	0	10	0	0	683	39.7	28.0
ALL COUNTIES	NO	63165	155568	0	188074	298142	0	6640	0	0	711589		94.2
	KG	11	40	0	665	914	0	91	0	0	1721		70.6

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
KINGS	NO	0	0	0	0	14943	0	0	0	0	14943	100.0	2.0
	KG	0	0	0	0	28	0	0	0	0	28	100.0	1.1
ALL COUNTIES	NO	0	0	0	0	14943	0	0	0	0	14943		2.0
	KG	0	0	0	0	28	0	0	0	0	28		1.1

T A B L E 37

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON NON-SMOLTS

RELEASE SITES : PUBLIC

RECORD : 14/ 1/78/ - 8/11/78

	STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
NO	63165	155568	0	188074	313085	0	35302	0	0	755194
KG	11	90	0	665	992	0	779	0	0	2437

QUEENS	NO	0	0	240	0	2040	0	0	0	0	2240	0.2	0.1
	KG	0	0	0	0	51	0	0	0	0	51	0.1	0.1
SHELBURNE	NO	0	0	0	0	11245	0	0	0	0	11245	1.1	0.5
	KG	0	0	0	0	374	0	0	0	0	374	1.1	0.5
YARMOUTH	NO	0	0	0	0	14850	0	33023	307	0	48180	4.9	2.0
	KG	0	0	0	0	271	0	1459	279	0	2009	5.8	2.5
DIGBY	NO	0	0	0	0	14584	0	9088	0	0	23672	2.2	1.0
	KG	0	0	0	0	512	0	304	0	0	816	2.3	1.0
ANNAPOLIS	NO	0	0	3327	1531	30872	49648	22771	0	0	108149	10.2	4.4
	KG	0	0	11	13	420	664	650	0	0	1758	5.1	2.2
KINGS	NO	0	315	6009	0	15414	2575	6680	0	0	31193	2.9	1.3
	KG	0	0	15	0	237	119	293	0	0	664	1.9	0.8
HANTS	NO	0	0	7159	504	6606	0	0	0	0	14269	1.3	0.6
	KG	0	0	33	4	114	0	0	0	0	151	0.4	0.2
CUMBERLAND	NO	0	30001	7999	10325	17856	0	10079	0	19	76279	7.2	3.1
	KG	0	18	45	233	464	0	780	0	96	1636	4.7	2.0
COLCHESTER	NO	0	0	1000	15135	11641	2502	4282	0	0	30560	3.2	1.4
	KG	0	0	4	352	314	83	547	0	0	1300	3.7	1.6
PICTOU	NO	0	0	0	15764	0	2502	2500	0	0	20766	2.0	0.8
	KG	0	0	0	373	0	83	178	0	0	634	1.8	0.8
ANTIGONISH	NO	0	110725	0	0	750	4252	1580	0	0	117307	11.0	4.8
	KG	0	25	0	0	14	205	336	0	0	582	1.7	0.7

CONTINUED....

RELEASE SITES : ALL

RECORD : 22/ 1/79/ - 6/12/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
GUYSBOROUGH	NO	0	1022	0	0	22232	11111	7416	50329	0	92110	8.7	3.8
	KG	0	2	0	0	563	417	329	2900	0	4211	12.1	5.2
HALIFAX	NO	0	65	2326	52936	52146	38128	40104	13141	442	199284	18.7	8.1
	KG	0	0	10	834	988	2759	7885	913	315	13680	39.8	17.0
RICHMOND	NO	0	20163	7216	15477	8000	0	0	458	0	51314	4.8	2.1
	KG	0	14	42	261	187	0	0	194	0	698	2.0	0.9
CAPE BRETON	NO	0	10010	7198	35419	19400	5002	23398	0	0	100427	9.4	4.1
	KG	0	7	41	402	423	283	2563	0	0	3719	10.7	4.6
VICTORIA	NO	0	25010	0	2999	0	0	4248	5210	0	37467	3.5	1.5
	KG	0	11	0	25	0	0	24	281	0	343	1.0	0.4
INVERNESS	NO	0	4400	14414	26167	0	0	0	16160	0	61141	5.7	2.5
	KG	0	1	83	221	0	0	0	715	0	1020	2.9	1.3
ALL COUNTIES	NO	0	201711	56888	176257	242671	117217	183123	85609	461	1063937		43.5
	KG	0	78	248	2718	5182	4660	16133	5267	411	34753		43.2

KENT	NO	0	0	0	0	9240	0	0	0	0	9240	0.7	0.4
	KG	0	0	0	0	23	0	0	0	0	23	0.1	0.0
WESTMORLAND	NO	0	0	0	0	0	79	2139	0	0	2218	0.2	0.1
	KG	0	0	0	0	0	9	258	0	0	267	0.6	0.3
ALBERT	NO	0	0	0	0	0	1986	0	0	0	1986	0.1	0.1
	KG	0	0	0	0	0	231	0	0	0	231	0.5	0.3
CHARLOTTE	NO	0	0	0	8023	0	0	1985	2000	0	12008	0.9	0.5
	KG	0	0	0	117	0	0	157	211	0	485	1.1	0.6
Saint John	NO	0	0	0	888	0	0	27482	250	0	28620	2.2	1.2
	KG	0	0	0	16	0	0	4006	226	0	4248	9.5	5.3
KINGS	NO	0	0	0	19995	0	0	998	0	0	20993	1.6	0.9
	KG	0	0	0	81	0	0	114	0	0	195	0.4	0.2
QUEENS	NO	0	0	0	17998	0	0	7526	0	0	25520	1.9	1.0
	KG	0	0	0	78	0	0	90	0	0	168	0.4	0.2
SUNBURY	NO	0	0	0	20995	30010	157208	9956	0	0	218169	16.4	8.9
	KG	0	0	0	87	189	7379	1167	0	0	8822	19.8	11.0
YORK	NO	0	0	0	73709	53873	0	47692	222094	0	417368	31.4	17.0
	KG	0	0	0	249	211	0	2633	23332	0	26425	59.3	32.9
CARLETON	NO	0	40000	40	0	0	0	2198	150	0	42384	3.2	1.7
	KG	0	5	0	0	0	0	189	126	0	320	0.7	0.4
VICTORIA	NO	0	40000	0	0	0	0	17616	0	0	57616	4.3	2.4
	KG	0	5	0	0	0	0	299	0	0	304	0.7	0.4

CONTINUED....

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : N.B.

SPECIES : ALL

RELEASE SITES : ALL

RECORD : 22/ 1/79/ - 6/12/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
MADAWASKA	NO	0	0	0	0	0	0	3192	0	0	3192	0.2	0.1
	KG	0	0	0	0	0	0	159	0	0	159	0.4	0.2
RESTIGOUCHE	NO	0	0	0	0	0	0	7732	0	0	7732	0.6	0.3
	KG	0	0	0	0	0	0	535	0	0	535	1.2	0.7
Gloucester	NO	0	0	0	86947	0	0	10627	4002	0	101576	7.6	4.1
	KG	0	0	0	323	0	0	540	204	0	1067	2.4	1.3
ALL COUNTIES	NO	138600	80000	40	262479	278832	159273	174668	235810	0	1329702		54.3
	KG	19	10	0	1039	806	7619	10614	24866	0	44573		55.8

	KG	0	0	0	0	220	270	81	0	0	571	53.2	0.7
QUEENS	NO	0	0	0	0	0	7503	0	0	0	7503	13.7	0.3
	KG	0	0	0	0	0	503	0	0	0	503	46.8	0.6
ALL COUNTIES	NO	0	0	0	0	42456	12047	316	0	0	54819		2.2
	KG	0	0	0	0	220	773	81	0	0	1074		1.3

T A B L E 3A

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : ALL

RELEASE SITES : ALL

RECORD : 22/ 1/79/ - 6/12/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	158600	281711	569284	858736	563959	288537	358107	321419	461	2948854
KG	19	88	284	3757	6208	13052	26828	29753	411	80400

LUNENBURG	NO	0	0	0	0	14875	1501	17904	0	0	30280	3.7	1.6
	KG	0	0	0	0	257	67	778	0	0	1102	3.5	1.6
QUEENS	NO	0	0	0	0	2000	0	0	0	0	2000	0.2	0.1
	KG	0	0	0	0	51	0	0	0	0	51	0.2	0.1
SHELBURNE	NO	0	0	0	0	11245	0	0	0	0	11245	1.2	0.5
	KG	0	0	0	0	374	0	0	0	0	374	1.2	0.5
YARMOUTH	NO	0	0	0	0	14850	0	33023	307	0	48180	5.1	2.3
	KG	0	0	0	0	271	0	1459	279	0	2009	6.4	2.9
DIGBY	NO	0	0	0	0	14584	0	9088	0	0	23672	2.5	1.1
	KG	0	0	0	0	512	0	304	0	0	816	2.6	1.2
ANNAPOLIS	NO	0	0	0	0	30872	49648	22771	0	0	103291	11.0	4.9
	KG	0	0	0	0	420	664	650	0	0	1734	5.5	2.5
KINGS	NO	0	0	0	0	15614	2500	6674	0	0	24788	2.6	1.2
	KG	0	0	0	0	237	112	291	0	0	640	2.0	0.9
HANTS	NO	0	0	0	0	6606	0	0	0	0	6606	0.7	0.3
	KG	0	0	0	0	114	0	0	0	0	114	0.4	0.2
CUMBERLAND	NO	0	30001	0	10125	17856	0	10079	0	0	68061	7.3	3.2
	KG	0	18	0	231	464	0	780	0	0	1493	4.7	2.2
COLCHESTER	NO	0	0	0	15135	11641	2502	4282	0	0	33560	3.6	1.6
	KG	0	0	0	352	314	83	547	0	0	1296	4.1	1.9
PICTOU	NO	0	0	0	15764	0	2502	2500	0	0	20766	2.2	1.0
	KG	0	0	0	373	0	83	178	0	0	634	2.0	0.9
ANTIGONISH	NO	0	110725	0	0	750	4252	1580	0	0	117307	12.5	5.5
	KG	0	25	0	0	16	205	336	0	0	582	1.8	0.9

CONTINUED....

COUNTY		0	1	2	3	4	5	6	7	8	WEIGHT	MEAN	DISTR.
GUYSBOROUGH	NO	0	0	0	0	22232	11111	7416	50329	0	91088	9.7	4.3
	KG	0	0	0	0	563	417	329	2900	0	4209	13.3	6.2
HALIFAX	NO	0	0	0	0	24285	27026	39264	12589	0	103164	11.0	4.9
	KG	0	0	0	0	497	1881	7761	603	0	10742	34.0	15.8
RICHMOND	NO	0	20163	7216	15477	8000	0	0	458	0	51314	5.5	2.4
	KG	0	14	42	261	182	0	0	199	0	698	2.2	1.0
CAPE BRETON	NO	0	10010	6688	35419	19400	5002	22897	0	0	99416	10.6	4.7
	KG	0	7	38	402	423	283	2549	0	0	3702	11.7	5.4
VICTORIA	NO	0	25010	0	2999	0	0	4244	5214	0	37467	4.0	1.8
	KG	0	11	0	25	0	0	26	281	0	343	1.1	0.5
INVERNESS	NO	0	4400	14414	26167	0	0	0	16160	0	61141	6.5	2.9
	KG	0	1	83	221	0	0	0	715	0	1020	3.2	1.5
ALL COUNTIES	NO	0	200309	28318	121086	214810	106044	181722	85057	0	937346		44.3
	KG	0	76	163	1865	4695	3795	15988	4977	0	31559		46.3

TABLE 38

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : N.B.

SPECIES : ALL

RELEASE SITES : PUBLIC

RECORD : 20/ 3/79/ - 29/11/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
NORTHUMBERLAND	NO	138600	0	0	33928	185709	0	15529	7314	0	381080	33.9	18.6
	KG	19	0	0	88	383	0	467	367	0	1324	3.7	1.9
KENT	NO	0	0	0	0	9240	0	0	0	0	9240	0.8	0.4
	KG	0	0	0	0	23	0	0	0	0	23	0.1	0.0
WESTMORLAND	NO	0	0	0	0	0	0	1995	0	0	1995	0.2	0.1
	KG	0	0	0	0	0	0	227	0	0	227	0.6	0.3
ALBERT	NO	0	0	0	0	0	1986	0	0	0	1986	0.2	0.1
	KG	0	0	0	0	0	231	0	0	0	231	0.7	0.3
CHARLOTTE	NO	0	0	0	5699	0	0	1985	0	0	7684	0.7	0.4
	KG	0	0	0	103	0	0	157	0	0	260	0.7	0.4
Saint John	NO	0	0	0	888	0	0	27482	250	0	28620	2.5	1.4
	KG	0	0	0	16	0	0	4006	226	0	4248	12.0	6.2
KINGS	NO	0	0	0	19995	0	0	998	0	0	20993	1.9	1.0
	KG	0	0	0	81	0	0	114	0	0	195	0.5	0.3
QUEENS	NO	0	0	0	17994	0	0	7526	0	0	25520	2.3	1.2
	KG	0	0	0	78	0	0	90	0	0	168	0.5	0.2
SUNBURY	NO	0	0	0	20995	0	0	0	0	0	20995	1.9	1.0
	KG	0	0	0	87	0	0	0	0	0	87	0.2	0.1
YORK	NO	0	0	0	73709	50877	0	67391	221644	0	413621	36.8	19.6
	KG	0	0	0	299	166	0	2613	23331	0	26359	74.2	38.7
CARLETON	NO	0	40000	40	0	0	0	2174	150	0	42364	3.8	2.0
	KG	0	5	0	0	0	0	187	126	0	318	0.9	0.5
VICTORIA	NO	0	40000	0	0	0	0	17616	0	0	57616	5.1	2.7
	KG	0	5	0	0	0	0	299	0	0	304	0.9	0.4

CONTINUED....

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
MADAWASKA	NO	0	0	0	0	0	0	3192	0	0	3192	0.3	0.2
	KG	0	0	0	0	0	0	159	0	0	159	0.4	0.2
RESTIGOUCHE	NO	0	0	0	0	0	0	7732	0	0	7732	0.7	0.4
	KG	0	0	0	0	0	0	535	0	0	535	1.5	0.8
Gloucester	NO	0	0	0	86947	0	0	10627	4002	0	101576	9.0	4.8
	KG	0	0	0	323	0	0	540	204	0	1067	3.0	1.6
ALL COUNTIES	NO	138400	80000	40	260155	245826	1986	164247	233360	0	1124214		53.1
	KG	19	10	0	1025	572	231	9394	24254	0	35505		52.1

T A B L E 3A

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : P.E.I.

SPECIES : ALL

RELEASE SITES : PUBLIC

RECORD : 20/ 3/79/ - 29/11/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
KINGS	NO	0	0	0	0	41664	4544	156	0	0	46364	86.1	2.2
	KG	0	0	0	0	218	270	71	0	0	559	52.6	0.8
QUEENS	NO	0	0	0	0	0	7503	0	0	0	7503	13.9	0.4
	KG	0	0	0	0	0	503	0	0	0	503	47.4	0.7
ALL COUNTIES	NO	0	0	0	0	41664	12047	156	0	0	53867		2.5
	KG	0	0	0	0	218	773	71	0	0	1062		1.6

T A B L E 3B

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : ALL

RELEASE SITES : PUBLIC

RECORD : 20/ 3/79/ - 29/11/79

	STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
NO	138600	280309	28356	381241	502300	120077	706125	318417	0	2115427
KG	19	86	163	2890	5085	8799	25453	29231	0	68126

KINGS	NO	0	0	0	0	0	0	160	0	0	160	100.0	100.0
	KG	0	0	0	0	0	0	10	0	0	10	100.0	100.0
ALL COUNTIES	NO	0	0	0	0	0	0	160	0	0	160		100.0
	KG	0	0	0	0	0	0	10	0	0	10		100.0

T A B L E 3C

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : ALL

RELEASE SITES : AQUACULTURE

RECORD : 20/ 2/79/ - 20/ 2/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	0	0	0	0	160	0	0	160
KG	0	0	0	0	0	0	10	0	0	10

TABLE 30

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : N.S.

SPECIES : ALL

RELEASE SITES : SPECIAL

RECORD : 25/ 4/79/ - 19/11/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
HALIFAX	NO	0	0	0	50003	26980	10018	0	532	342	87875	100.0	30.8
	KG	0	0	0	823	475	786	0	290	244	2618	100.0	23.1
ALL COUNTIES	NO	0	0	0	50003	26980	10018	0	532	342	87875		30.8
	KG	0	0	0	823	475	786	0	290	244	2618		23.1

TABLE 30

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : N.B.

SPECIES : ALL

RELEASE SITES : SPECIAL

RECORD : 23/ 4/79/ - 19/11/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
SUNBURY	NO	0	0	0	0	30010	157208	9956	0	0	197174	100.0	69.2
	KG	0	0	0	0	189	7379	1167	0	0	8735	100.0	76.9
ALL COUNTIES	NO	0	0	0	0	30010	157208	9956	0	0	197174		69.2
	KG	0	0	0	0	189	7379	1167	0	0	8735		76.9

RELEASE SITES : SPECIAL

RECORD : 25/ 4/79/ - 19/11/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	0	50003	56990	167226	9956	532	342	285049
KG	0	0	0	823	664	8165	1167	290	244	11353

LUNENBURG	NO	0	0	0	0	5881	1501	50	0	0	7432	1.0	0.7
	KG	0	0	0	0	149	67	5	0	0	221	0.9	0.5
QUEENS	NO	0	0	240	0	2000	0	0	0	0	2240	0.3	0.2
	KG	0	0	0	0	51	0	0	0	0	51	0.2	0.1
SHELBURNE	NO	0	0	0	0	11245	0	0	0	0	11245	1.5	1.0
	KG	0	0	0	0	374	0	0	0	0	374	1.5	0.9
YARMOUTH	NO	0	0	0	0	14850	0	2607	307	0	17764	2.3	1.6
	KG	0	0	0	0	271	0	549	279	0	1099	4.3	2.5
DIGBY	NO	0	0	0	0	14580	0	1088	0	0	15672	2.0	1.4
	KG	0	0	0	0	512	0	136	0	0	648	2.6	1.5
ANNAPOLIS	NO	0	0	3327	1531	5246	0	0	0	0	10104	1.3	0.9
	KG	0	0	11	13	92	0	0	0	0	116	0.5	0.3
KINGS	NO	0	315	6009	0	9525	2575	681	0	0	19105	2.5	1.7
	KG	0	0	15	0	164	119	52	0	0	350	1.4	0.8
HANTS	NO	0	0	7159	504	6606	0	0	0	0	14269	1.9	1.3
	KG	0	0	33	4	114	0	0	0	0	151	0.6	0.3
CUMBERLAND	NO	0	30001	7999	10325	17856	0	1768	0	19	67968	8.9	6.0
	KG	0	18	45	233	464	0	481	0	96	1337	5.3	3.1
COLCHESTER	NO	0	0	1000	15135	11641	2502	4282	0	0	34560	4.5	3.1
	KG	0	0	4	352	314	83	547	0	0	1300	5.1	3.0
PICTOU	NO	0	0	0	15764	0	2502	2500	0	0	20766	2.7	1.8
	KG	0	0	0	373	0	83	178	0	0	634	2.5	1.5
ANTIGONISH	NO	0	110725	0	0	750	4252	1580	0	0	117307	15.3	10.4
	KG	0	25	0	0	16	205	336	0	0	582	2.3	1.3

CONTINUED....

COUNTY		0	1	2	3	4	5	F	G	H	STAGES	DISTR.	DISTR.
GUYSBOROUGH	NO	0	1022	0	0	22232	11111	0	0	0	34365	4.5	3.0
	KG	0	2	0	0	563	417	0	0	0	982	3.9	2.3
HALIFAX	NO	0	65	2326	50048	45236	37924	35684	552	442	172277	22.5	15.2
	KG	0	0	10	823	906	2738	7634	310	315	12736	50.2	29.2
RICHMOND	NO	0	20163	7216	15477	8000	0	0	458	0	51314	6.7	4.5
	KG	0	14	42	261	182	0	0	199	0	698	2.7	1.6
CAPE BRETON	NO	0	10010	7198	35419	19400	5002	22897	0	0	99926	13.1	8.8
	KG	0	7	41	402	423	283	2549	0	0	3705	14.6	8.5
VICTORIA	NO	0	25010	0	2999	0	0	0	0	0	28009	3.7	2.5
	KG	0	11	0	25	0	0	0	0	0	36	0.1	0.1
INVERNESS	NO	0	0	14414	26167	0	0	0	240	0	40821	5.3	3.6
	KG	0	0	83	221	0	0	0	60	0	364	1.4	0.8
ALL COUNTIES	NO	0	197311	56888	173369	195052	67369	73137	1557	461	765144		67.6
	KG	0	77	284	2707	4595	3995	12467	848	811	25384		58.2

NORTHUMBERLAND	NO	0	0	0	0	0	0	5499	0	0	5499	1.6	0.5
	KG	0	0	0	0	0	0	365	0	0	365	2.1	0.8
WESTMORLAND	NO	0	0	0	0	0	79	2139	0	0	2218	0.6	0.2
	KG	0	0	0	0	0	9	258	0	0	267	1.5	0.6
ALBERT	NO	0	0	0	0	0	1986	0	0	0	1986	0.6	0.2
	KG	0	0	0	0	0	231	0	0	0	231	1.3	0.5
CHARLOTTE	NO	0	0	0	5699	0	0	1985	0	0	7684	2.2	0.7
	KG	0	0	0	103	0	0	157	0	0	260	1.5	0.6
Saint John	NO	0	0	0	888	0	0	27482	250	0	28620	8.1	2.5
	KG	0	0	0	16	0	0	4006	226	0	4248	24.5	9.7
KINGS	NO	0	0	0	0	0	0	998	0	0	998	0.3	0.1
	KG	0	0	0	0	0	0	118	0	0	118	0.7	0.3
SUNBURY	NO	0	0	0	0	0	157208	9956	0	0	167164	47.2	14.8
	KG	0	0	0	0	0	7379	1167	0	0	8546	49.3	19.6
YORK	NO	0	0	0	98	2996	0	18682	600	0	22376	6.3	2.0
	KG	0	0	0	3	45	0	1395	127	0	1570	9.0	3.6
CARLETON	NO	0	40000	40	0	0	0	2194	150	0	42384	12.0	3.7
	KG	0	5	0	0	0	0	189	126	0	320	1.8	0.7
VICTORIA	NO	0	40000	0	0	0	0	17616	0	0	57616	16.3	5.1
	KG	0	5	0	0	0	0	299	0	0	304	1.8	0.7
MADAWASKA	NO	0	0	0	0	0	0	3192	0	0	3192	0.9	0.3
	KG	0	0	0	0	0	0	159	0	0	159	0.9	0.4
RESTIGOUCHE	NO	0	0	0	0	0	0	7732	0	0	7732	2.2	0.7
	KG	0	0	0	0	0	0	535	0	0	535	3.1	1.2

CONTINUED....

SPECIES : TROUT

RELEASE SITES : ALL

RECORD : 22/ 1/79/ - 29/11/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
Gloucester	NO	0	0	0	0	0	0	6398	0	0	6398	1.8	0.6
	KG	0	0	0	0	0	0	432	0	0	432	2.5	1.0
ALL COUNTIES	NO	0	80000	40	6685	2996	159273	103873	1000	0	353867		31.3
	KG	0	10	0	122	45	7619	9076	879	0	17351		39.8

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	PROVINCIAL DISTR.	MARITIME DISTR.
KINGS	NO	0	0	0	0	792	4548	316	0	0	5652	43.0	0.5
	KG	0	0	0	0	2	270	81	0	0	353	41.2	0.8
QUEENS	NO	0	0	0	0	0	7503	0	0	0	7503	57.0	0.7
	KG	0	0	0	0	0	503	0	0	0	503	58.8	1.2
ALL COUNTIES	NO	0	0	0	0	792	12047	316	0	0	13155		1.2
	KG	0	0	0	0	2	773	81	0	0	856		2.0

T A B L E 3E

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : TROUT

RELEASE SITES : ALL

RECORD : 22/ 1/79/ - 29/11/79

	STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
NO	0	277311	56928	180054	198840	238689	177326	2557	461	1132166
KG	0	87	284	2829	9642	12387	21624	1327	411	48591

QUEENS	NO	0	0	0	0	2000	0	0	0	0	2000	0.3	0.2
	KG	0	0	0	0	51	0	0	0	0	51	0.2	0.2
SHELBURNE	NO	0	0	0	0	11245	0	0	0	0	11245	1.8	1.3
	KG	0	0	0	0	374	0	0	0	0	374	1.7	1.2
YARMOUTH	NO	0	0	0	0	14850	0	2607	307	0	17764	2.8	2.1
	KG	0	0	0	0	271	0	549	279	0	1099	4.9	3.5
DIGBY	NO	0	0	0	0	14584	0	1088	0	0	15672	2.4	1.9
	KG	0	0	0	0	512	0	136	0	0	648	2.9	2.0
ANNAPOLIS	NO	0	0	0	0	5246	0	0	0	0	5246	0.8	0.6
	KG	0	0	0	0	92	0	0	0	0	92	0.4	0.3
KINGS	NO	0	0	0	0	9525	2500	671	0	0	12696	2.0	1.5
	KG	0	0	0	0	164	112	50	0	0	326	1.5	1.0
HANTS	NO	0	0	0	0	6606	0	0	0	0	6606	1.0	0.8
	KG	0	0	0	0	114	0	0	0	0	114	0.5	0.4
CUMBERLAND	NO	0	30001	0	10125	17856	0	1768	0	0	59750	9.3	7.1
	KG	0	18	0	231	464	0	481	0	0	1194	5.4	3.8
COLCHESTER	NO	0	0	0	15135	11641	2502	4282	0	0	33560	5.2	4.0
	KG	0	0	0	352	314	83	547	0	0	1296	5.8	4.1
PICTOU	NO	0	0	0	15764	0	2502	2500	0	0	20766	3.2	2.5
	KG	0	0	0	373	0	83	178	0	0	634	2.9	2.0
ANTIGONISH	NO	0	110725	0	0	750	4252	1580	0	0	117307	18.3	14.0
	KG	0	25	0	0	16	205	336	0	0	582	2.6	1.8

CONTINUED....

SPECIES : TROUT

RELEASE SITES : PUBLIC

RECORD : 20/ 3/79/ - 29/11/79

COUNTY		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
GUYSBOROUGH	NO	0	0	0	0	22232	11111	0	0	0	33343	5.2	4.0
	KG	0	0	0	0	563	417	0	0	0	980	4.4	3.1
HALIFAX	NO	0	0	0	0	17375	27026	34844	0	0	79245	12.3	9.5
	KG	0	0	0	0	419	1881	7510	0	0	9810	44.2	30.9
RICHMOND	NO	0	20163	7216	15477	8000	0	0	458	0	51314	8.0	6.1
	KG	0	14	42	261	182	0	0	199	0	698	3.1	2.2
CAPE BRETON	NO	0	10010	6688	35419	19400	5002	22897	0	0	99416	15.5	11.9
	KG	0	7	38	402	823	283	2549	0	0	3702	16.7	11.6
VICTORIA	NO	0	25010	0	2999	0	0	0	0	0	28009	4.4	3.3
	KG	0	11	0	25	0	0	0	0	0	36	0.2	0.1
INVERNESS	NO	0	0	14414	26167	0	0	0	240	0	40821	6.4	4.9
	KG	0	0	83	221	0	0	0	60	0	364	1.6	1.1
ALL COUNTIES	NO	0	195909	28318	121086	167191	56396	72237	1009	0	642182		76.7
	KG	0	75	163	1865	4108	3131	12336	938	0	22216		69.9

WESTMORLAND	NO	0	0	0	0	0	0	1445	0	0	1445	1.1	0.2
	KG	0	0	0	0	0	0	227	0	0	227	2.6	0.7
ALBERT	NO	0	0	0	0	0	1986	0	0	0	1986	1.1	0.2
	KG	0	0	0	0	0	231	0	0	0	231	2.6	0.7
CHARLOTTE	NO	0	0	0	5699	0	0	1985	0	0	7684	4.2	0.9
	KG	0	0	0	103	0	0	157	0	0	260	3.0	0.8
Saint John	NO	0	0	0	888	0	0	27482	250	0	28620	15.6	3.4
	KG	0	0	0	16	0	0	4006	226	0	4248	48.7	13.4
KINGS	NO	0	0	0	0	0	0	998	0	0	998	0.5	0.1
	KG	0	0	0	0	0	0	114	0	0	114	1.3	0.4
YORK	NO	0	0	0	98	0	0	18682	150	0	18930	10.3	2.3
	KG	0	0	0	3	0	0	1395	126	0	1524	17.5	4.8
CARLETON	NO	0	40000	40	0	0	0	2174	150	0	42364	23.1	5.1
	KG	0	5	0	0	0	0	187	126	0	318	3.6	1.0
VICTORIA	NO	0	40000	0	0	0	0	17616	0	0	57616	31.5	6.9
	KG	0	5	0	0	0	0	299	0	0	304	3.5	1.0
MADAWASKA	NO	0	0	0	0	0	0	3192	0	0	3192	1.7	0.4
	KG	0	0	0	0	0	0	159	0	0	159	1.8	0.5
RESTIGOUCHE	NO	0	0	0	0	0	0	7732	0	0	7732	4.2	0.9
	KG	0	0	0	0	0	0	535	0	0	535	6.1	1.7
Gloucester	NO	0	0	0	0	0	0	6398	0	0	6398	3.5	0.8
	KG	0	0	0	0	0	0	432	0	0	432	5.0	1.4
ALL COUNTIES	NO	0	80000	40	6685	0	1986	93753	550	0	183014		21.9
	KG	0	10	0	122	0	231	7876	478	0	8717		27.4

COUNTY		0	1	2	3	4	5	F	G	H	STAGES	DISTR.	DISTR.
KINGS	NO	0	0	0	0	0	4544	156	0	0	4700	38.5	0.6
	KG	0	0	0	0	0	270	71	0	0	341	40.4	1.1
QUEENS	NO	0	0	0	0	0	7503	0	0	0	7503	61.5	0.9
	KG	0	0	0	0	0	503	0	0	0	503	59.6	1.4
ALL COUNTIES	NO	0	0	0	0	0	12047	156	0	0	12203		1.5
	KG	0	0	0	0	0	773	71	0	0	844		2.7

TABLE 3F

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : TROUT

RELEASE SITES : PUBLIC

RECORD : 20/ 3/79/ - 29/11/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	275909	28358	127771	167191	70429	166148	1555	0	837359
KG	0	85	163	1987	8108	8135	20281	1016	0	39777

KINGS	NO	0	0	0	0	0	0	160	0	0	160	100.0	100.0
	KG	0	0	0	0	0	0	10	0	0	10	100.0	100.0
ALL COUNTIES	NO	0	0	0	0	0	0	160	0	0	160		100.0
	KG	0	0	0	0	0	0	10	0	0	10		100.0

T A B L E 36

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : TROUT

RELEASE SITES : AQUACULTURE

RECORD : 20/ 2/79/ - 20/ 2/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	0	0	0	0	160	0	0	160
KG	0	0	0	0	0	0	10	0	0	10

COUNTY		0	1	2	3	4	5	F	6	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
HALIFAX	NO	0	0	0	50003	26980	10018	0	532	342	87875	100.0	38.5
	KG	0	0	0	423	475	786	0	290	244	2618	100.0	23.5
ALL COUNTIES	NO	0	0	0	50003	26980	10018	0	532	342	87875		38.5
	KG	0	0	0	423	475	786	0	290	244	2618		23.5

TABLE 3H

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : N.B.

SPECIES : TROUT

RELEASE SITES : SPECIAL

RECORD : 23/ 6/79/ - 19/11/79

COUNTY		STAGE 0	1	2	3	4	5	F	6	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
SUNBURY	NO	0	0	0	0	0	157208	9956	0	0	167164	100.0	65.5
	KG	0	0	0	0	0	7379	1167	0	0	8546	100.0	76.5
ALL COUNTIES	NO	0	0	0	0	0	157208	9956	0	0	167164		65.5
	KG	0	0	0	0	0	7379	1167	0	0	8546		76.5

SPECIES : [illegible]

RELEASE SITES : SPECIAL

RECORD : 23/ 8/79/ - 19/11/79

	STAGE								
	0	1	2	3	4	5	F	G	H	ALL STAGES
NO	0	0	0	50003	26980	167226	9956	532	302	255039
KG	0	0	0	823	475	8145	1147	290	288	11169

LUNENBURG	NO	0	0	0	0	8994	0	17904	0	0	26898	9.0	2.0
	KG	0	0	0	0	108	0	778	0	0	886	9.5	2.9
YARMOUTH	NO	0	0	0	0	0	0	30416	0	0	30416	10.2	2.3
	KG	0	0	0	0	0	0	910	0	0	910	9.7	2.5
DIGBY	NO	0	0	0	0	0	0	8000	0	0	8000	2.7	0.6
	KG	0	0	0	0	0	0	168	0	0	168	1.8	0.5
ANNAPOLIS	NO	0	0	0	0	25626	49648	22771	0	0	98045	32.8	7.4
	KG	0	0	0	0	329	664	650	0	0	1642	17.5	4.5
KINGS	NO	0	0	0	0	6089	0	6003	0	0	12092	4.0	0.9
	KG	0	0	0	0	73	0	241	0	0	314	3.8	0.9
CUMBERLAND	NO	0	0	0	0	0	0	8311	0	0	8311	2.8	0.6
	KG	0	0	0	0	0	0	299	0	0	299	3.2	0.8
GUYSBOROUGH	NO	0	0	0	0	0	0	7416	50329	0	57745	19.3	4.4
	KG	0	0	0	0	0	0	329	2900	0	3229	34.5	8.8
HALIFAX	NO	0	0	0	2888	6910	200	4420	12589	0	27007	9.0	2.1
	KG	0	0	0	11	78	1	251	603	0	944	10.1	2.6
CAPE BRETON	NO	0	0	0	0	0	0	501	0	0	501	0.2	0.0
	KG	0	0	0	0	0	0	14	0	0	14	0.1	0.0
VICTORIA	NO	0	0	0	0	0	0	4244	5210	0	9458	3.2	0.7
	KG	0	0	0	0	0	0	26	281	0	307	3.3	0.8
INVERNESS	NO	0	4400	0	0	0	0	0	15920	0	20320	6.8	1.5
	KG	0	1	0	0	0	0	0	655	0	656	7.0	1.8
ALL COUNTIES	NO	0	4400	0	2888	47619	49848	109986	84052	0	298793		22.7
	KG	0	1	0	11	587	665	3666	4839	0	9369		25.5

NORTHUMBERLAND	NO	138600	0	0	33928	185709	0	10030	7314	0	375581	38.5	28.5
	KG	19	0	0	88	383	0	102	367	0	959	3.5	2.6
KENT	NO	0	0	0	0	9240	0	0	0	0	9240	0.9	0.7
	KG	0	0	0	0	23	0	0	0	0	23	0.1	0.1
CHARLOTTE	NO	0	0	0	2324	0	0	0	2000	0	4324	0.4	0.3
	KG	0	0	0	14	0	0	0	211	0	225	0.8	0.6
KINGS	NO	0	0	0	19995	0	0	0	0	0	19995	2.0	1.5
	KG	0	0	0	81	0	0	0	0	0	81	0.3	0.2
QUEENS	NO	0	0	0	17994	0	0	7526	0	0	25520	2.6	1.9
	KG	0	0	0	78	0	0	90	0	0	168	0.4	0.5
SUNBURY	NO	0	0	0	20995	30010	0	0	0	0	51005	5.2	3.9
	KG	0	0	0	87	189	0	0	0	0	276	1.0	0.7
YORK	NO	0	0	0	73611	50877	0	49010	221494	0	394992	40.5	30.0
	KG	0	0	0	246	166	0	1238	23205	0	28855	91.3	67.5
Gloucester	NO	0	0	0	86947	0	0	4229	4002	0	95178	9.8	7.2
	KG	0	0	0	323	0	0	108	204	0	635	2.3	1.7
ALL COUNTIES	NO	138600	0	0	255794	275836	0	70795	236810	0	975835		78.1
	KG	19	0	0	917	761	0	1538	23987	0	27222		78.0

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
KINGS	NO	0	0	0	0	81660	0	0	0	0	81660	100.0	3.2
	KG	0	0	0	0	218	0	0	0	0	218	100.0	0.6
ALL COUNTIES	NO	0	0	0	0	81660	0	0	0	0	81660		3.2
	KG	0	0	0	0	218	0	0	0	0	218		0.6

TABLE 31

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON

RELEASE SITES : ALL

RECORD : 01/04/79 - 06/12/79

	STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
NO	138600	8400	0	258682	365119	49848	180781	318862	0	1316292
KG	19	1	0	928	1566	665	5204	28426	0	36809

	KG	0	0	0	0	108	0	778	0	0	886	9.5	2.4
YARMOUTH	NO	0	0	0	0	0	0	30416	0	0	30416	10.3	2.4
	KG	0	0	0	0	0	0	910	0	0	910	9.7	2.5
DIGBY	NO	0	0	0	0	0	0	8000	0	0	8000	2.7	0.6
	KG	0	0	0	0	0	0	168	0	0	168	1.8	0.5
ANNAPOLIS	NO	0	0	0	0	25626	49648	22771	0	0	98045	33.2	7.7
	KG	0	0	0	0	328	664	650	0	0	1642	17.6	4.5
KINGS	NO	0	0	0	0	6089	0	6003	0	0	12092	4.1	0.9
	KG	0	0	0	0	73	0	241	0	0	314	3.4	0.9
CUMBERLAND	NO	0	0	0	0	0	0	8311	0	0	8311	2.8	0.7
	KG	0	0	0	0	0	0	299	0	0	299	3.2	0.8
GUYSBOROUGH	NO	0	0	0	0	0	0	7416	50329	0	57745	19.6	4.5
	KG	0	0	0	0	0	0	329	2900	0	3229	30.6	8.9
HALIFAX	NO	0	0	0	0	6910	0	4020	12589	0	23919	8.1	1.9
	KG	0	0	0	0	78	0	251	603	0	932	10.0	2.6
VICTORIA	NO	0	0	0	0	0	0	4248	5210	0	9458	3.2	0.7
	KG	0	0	0	0	0	0	26	281	0	307	3.3	0.8
INVERNESS	NO	0	4400	0	0	0	0	0	15920	0	20320	6.9	1.6
	KG	0	1	0	0	0	0	0	655	0	656	7.0	1.8
ALL COUNTIES	NO	0	4400	0	0	47619	49648	109485	84052	0	295204		23.1
	KG	0	1	0	0	587	664	3652	4839	0	9743		25.7

RELEASE SITES : PUBLIC

RECORD : 4/ 4/79/ - 13/11/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
NORTHUMBERLAND	NO	138600	0	0	33928	185709	0	10030	7314	0	375581	39.9	29.4
	KG	19	0	0	88	383	0	102	367	0	959	3.6	2.6
KENT	NO	0	0	0	0	9240	0	0	0	0	9240	1.0	0.7
	KG	0	0	0	0	23	0	0	0	0	23	0.1	0.1
KINGS	NO	0	0	0	19995	0	0	0	0	0	19995	2.1	1.6
	KG	0	0	0	81	0	0	0	0	0	81	0.3	0.2
QUEENS	NO	0	0	0	17994	0	0	7526	0	0	25520	2.7	2.0
	KG	0	0	0	78	0	0	90	0	0	168	0.6	0.5
SUNBURY	NO	0	0	0	20995	0	0	0	0	0	20995	2.2	1.6
	KG	0	0	0	87	0	0	0	0	0	87	0.3	0.2
YORK	NO	0	0	0	73611	50877	0	48709	221494	0	394691	41.9	30.9
	KG	0	0	0	246	166	0	1218	23205	0	24835	92.7	68.3
Gloucester	NO	0	0	0	86947	0	0	4229	4002	0	95178	10.1	7.4
	KG	0	0	0	323	0	0	108	204	0	635	2.4	1.7
ALL COUNTIES	NO	138600	0	0	253470	245826	0	70494	232810	0	941200		73.6
	KG	19	0	0	903	572	0	1518	23776	0	26788		73.7

KINGS	NO	0	0	0	0	41664	0	0	0	0	41664	100.0	3.3
	KG	0	0	0	0	218	0	0	0	0	218	100.0	0.6
ALL COUNTIES	NO	0	0	0	0	41664	0	0	0	0	41664		3.3
	KG	0	0	0	0	218	0	0	0	0	218		0.6

T A B L E 3J

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON

RELEASE SITES : PUBLIC

RECORD : 4/ 4/79/ - 13/11/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	138600	4800	0	253470	335109	49648	179979	316862	0	1278068
KG	19	1	0	903	1377	644	5170	28215	0	36329

T A B L E 3K

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON

RELEASE SITES : AQUACULTURE

RECORD : 99/99/79/ - 0/ 0/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	0	0	0	0	0	0	0	0
KG	0	0	0	0	0	0	0	0	0	0

SUNBURY	NO	0	0	0	0	30010	0	0	0	0	30010	100.0	100.0
	KG	0	0	0	0	189	0	0	0	0	189	100.0	100.0
ALL COUNTIES	NO	0	0	0	0	30010	0	0	0	0	30010		100.0
	KG	0	0	0	0	189	0	0	0	0	189		100.0

T A B L E 3L

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON

RELEASE SITES : SPECIAL

RECORD : 5/11/79/ - 5/11/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	0	0	30010	0	0	0	0	30010
KG	0	0	0	0	189	0	0	0	0	189

PROVINCE : N.S.

SPECIES : ALL

RELEASE SITES : RESEARCH

RECORD : 22/ 1/79/ - 6/12/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
LUNENBURG	NO	0	0	0	0	0	0	50	0	0	50	0.7	0.3
	KG	0	0	0	0	0	0	5	0	0	5	1.5	0.7
KINGS	NO	0	0	0	0	0	75	10	0	0	85	1.2	0.5
	KG	0	0	0	0	0	7	2	0	0	9	2.7	1.3
HALIFAX	NO	0	65	326	2933	881	1080	840	20	100	6245	90.8	39.1
	KG	0	0	0	11	12	72	120	20	71	310	91.7	46.2
CAPE BRETON	NO	0	0	0	0	0	0	501	0	0	501	7.3	3.1
	KG	0	0	0	0	0	0	14	0	0	14	4.1	2.1
ALL COUNTIES	NO	0	65	326	2933	881	1155	1401	20	100	6881		43.1
	KG	0	0	0	11	12	79	145	20	71	338		50.4

RELEASE SITES : MEDFARLM

RECORD : 22/ 1/79/ - 6/12/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
WESTMORLAND	NO	0	0	0	0	0	79	144	0	0	223	2.7	1.4
	KG	0	0	0	0	0	9	31	0	0	40	12.1	6.0
CHARLOTTE	NO	0	0	0	2324	0	0	0	2000	0	4324	52.1	27.1
	KG	0	0	0	14	0	0	0	211	0	225	68.0	33.5
YORK	NO	0	0	0	0	2996	0	301	450	0	3747	45.2	23.5
	KG	0	0	0	0	45	0	20	1	0	66	19.9	9.8
ALL COUNTIES	NO	0	0	0	2324	2996	79	445	2450	0	8294		51.9
	KG	0	0	0	14	45	9	51	212	0	331		49.3

COUNTY		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
KINGS	NO	0	0	0	0	792	0	0	0	0	792	100.0	5.0
	KG	0	0	0	0	2	0	0	0	0	2	100.0	0.3
ALL COUNTIES	NO	0	0	0	0	792	0	0	0	0	792		5.0
	KG	0	0	0	0	2	0	0	0	0	2		0.3

TABLE 3M

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : ALL

RELEASE SITES : RESEARCH

RECORD : 22/ 1/79/ - 6/12/79

	STAGE D	1	2	3	4	5	F	G	H	ALL STAGES
NO	0	65	326	5257	4669	1234	1846	2470	100	15967
KG	0	0	0	25	59	88	196	242	71	671

	KG	0	0	0	0	0	0	14	0	0	14	53.8	5.2
ALL COUNTIES	NO	0	0	0	2888	0	200	501	0	0	3589		43.7
	KG	0	0	0	11	0	1	14	0	0	26		9.4

TABLE 3A

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : N.B.

SPECIES : SALMON

RELEASE SITES : RESEARCH

RECORD : 16/ 5/79/ - 6/12/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
CHARLOTTE	NO	0	0	0	2324	0	0	0	2000	0	4324	93.5	52.6
	KG	0	0	0	14	0	0	0	211	0	225	91.8	83.0
YORK	NO	0	0	0	0	0	0	301	0	0	301	6.5	3.7
	KG	0	0	0	0	0	0	20	0	0	20	8.2	7.4
ALL COUNTIES	NO	0	0	0	2324	0	0	301	2000	0	8625		56.3
	KG	0	0	0	14	0	0	20	211	0	245		90.4

T A B L E 3N

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON

RELEASE SITES : RESEARCH

RECORD : 16/ 5/79/ - 6/12/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	0	0	5212	0	200	802	2000	0	8214
KG	0	0	0	25	0	1	34	211	0	271

	KG	0	0	0	0	0	7	2	0	0	9	2.9	2.2
HALIFAX	NO	0	65	326	45	881	880	840	20	100	3157	95.9	40.7
	KG	0	0	0	0	12	71	124	20	71	298	95.5	78.5
ALL COUNTIES	NO	0	65	326	45	881	955	900	20	100	3292		42.5
	KG	0	0	0	0	12	78	131	20	71	312		78.0

T A B L E 30

NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED TO EACH COUNTY BY MARITIME FISH CULTURE STATIONS

PROVINCE : N.B.

SPECIES : TROUT

RELEASE SITES : RESEARCH

RECORD : 22/ 1/79/ - 13/11/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
WESTMORLAND	NO	0	0	0	0	0	79	144	0	0	223	6.1	2.9
	KG	0	0	0	0	0	9	31	0	0	40	46.5	10.0
YORK	NO	0	0	0	0	2996	0	0	450	0	3446	93.9	44.4
	KG	0	0	0	0	45	0	0	1	0	46	53.5	11.5
ALL COUNTIES	NO	0	0	0	0	2996	79	144	450	0	3669		47.3
	KG	0	0	0	0	45	9	31	1	0	86		21.5

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
KINGS	NO	0	0	0	0	792	0	0	0	0	792	100.0	10.2
	KG	0	0	0	0	2	0	0	0	0	2	100.0	0.5
ALL COUNTIES	NO	0	0	0	0	792	0	0	0	0	792		10.2
	KG	0	0	0	0	2	0	0	0	0	2		0.5

TABLE 30

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : TROUT

RELEASE SITES : RESEARCH

RECORD : 22/ 1/79/ - 13/11/79

	STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
NO	0	65	326	85	4669	1034	1044	470	100	7753
KG	0	0	0	0	59	87	142	21	71	400

QUEENS	NO	0	0	240	0	0	0	0	0	0	240	0.8	0.8
	KG	0	0	0	0	0	0	0	0	0	0	0.0	0.0
ANNAPOLIS	NO	0	0	3327	1531	0	0	0	0	0	4858	15.3	15.3
	KG	0	0	11	13	0	0	0	0	0	24	10.1	10.0
KINGS	NO	0	315	6009	0	0	0	0	0	0	6324	19.9	19.9
	KG	0	0	15	0	0	0	0	0	0	15	6.3	6.3
HANTS	NO	0	0	7159	504	0	0	0	0	0	7663	24.1	24.1
	KG	0	0	37	4	0	0	0	0	0	37	15.5	15.8
CUMBERLAND	NO	0	0	7999	200	0	0	0	0	19	8218	25.8	25.8
	KG	0	0	45	2	0	0	0	0	96	143	60.1	59.6
COLCHESTER	NO	0	0	1000	0	0	0	0	0	0	1000	3.1	3.1
	KG	0	0	4	0	0	0	0	0	0	4	1.7	1.7
GUYSBOROUGH	NO	0	1022	0	0	0	0	0	0	0	1022	3.2	3.2
	KG	0	2	0	0	0	0	0	0	0	2	0.9	0.8
HALIFAX	NO	0	0	2000	0	0	0	0	0	0	2000	6.3	6.3
	KG	0	0	10	0	0	0	0	0	0	10	4.2	4.2
CAPE BRETON	NO	0	0	510	0	0	0	0	0	0	510	1.6	1.6
	KG	0	0	3	0	0	0	0	0	0	3	1.3	1.2
ALL COUNTIES	NO	0	1337	28268	2235	0	0	0	0	19	31875		99.9
	KG	0	2	121	19	0	0	0	0	96	238		99.2

COUNTY		STAGE D	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
CARLETON	NO	0	0	0	0	0	0	20	0	0	20	100.0	0.1
	KG	0	0	0	0	0	0	2	0	0	2	100.0	0.8
ALL COUNTIES	NO	0	0	0	0	0	0	20	0	0	20		0.1
	KG	0	0	0	0	0	0	2	0	0	2		0.8

T A B L E 3P

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : ALL

RELEASE SITES : PRIVATE

RECORD : 27/ 4/79/ - 2/11/79

	STAGE D	1	2	3	4	5	F	G	H	ALL STAGES
NO	0	1537	28244	2235	0	0	20	0	19	31855
KG	0	2	121	19	0	0	2	0	96	240

SPECIES : SALMON

RELEASE SITES : PRIVATE

RECORD : 99/99/79/ - 0/ 0/79

	STAGE									ALL STAGES
	0	1	2	3	4	5	F	G	H	
NO	0	0	0	0	0	0	0	0	0	0
KG	0	0	0	0	0	0	0	0	0	0

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
QUEENS	NO	0	0	240	0	0	0	0	0	0	240	0.8	0.8
	KG	0	0	0	0	0	0	0	0	0	0	0.0	0.0
ANNAPOLIS	NO	0	0	3327	1531	0	0	0	0	0	4858	15.3	15.3
	KG	0	0	11	13	0	0	0	0	0	24	10.1	10.0
KINGS	NO	0	315	6009	0	0	0	0	0	0	6324	19.9	19.9
	KG	0	0	15	0	0	0	0	0	0	15	6.3	6.3
HANTS	NO	0	0	7159	504	0	0	0	0	0	7663	24.1	24.1
	KG	0	0	33	4	0	0	0	0	0	37	15.5	15.4
CUMBERLAND	NO	0	0	7999	200	0	0	0	0	19	8218	25.8	25.8
	KG	0	0	45	2	0	0	0	0	96	143	60.1	59.6
COLCHESTER	NO	0	0	1000	0	0	0	0	0	0	1000	3.1	3.1
	KG	0	0	4	0	0	0	0	0	0	4	1.7	1.7
GUYSBOROUGH	NO	0	1022	0	0	0	0	0	0	0	1022	3.2	3.2
	KG	0	2	0	0	0	0	0	0	0	2	0.8	0.8
HALIFAX	NO	0	0	2000	0	0	0	0	0	0	2000	6.3	6.3
	KG	0	0	10	0	0	0	0	0	0	10	4.2	4.2
CAPE BRETON	NO	0	0	510	0	0	0	0	0	0	510	1.6	1.6
	KG	0	0	3	0	0	0	0	0	0	3	1.3	1.2
ALL COUNTIES	NO	0	1337	28248	2235	0	0	0	0	19	31835		99.9
	KG	0	2	121	19	0	0	0	0	96	238		99.2

CARLETON	NO	0	0	0	0	0	0	20	0	0	20	100.0	0.1
	KG	0	0	0	0	0	0	2	0	0	2	100.0	0.8
ALL COUNTIES	NO	0	0	0	0	0	0	20	0	0	20		0.1
	KG	0	0	0	0	0	0	2	0	0	2		0.8

TABLE 3R

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : TROUT

RELEASE SITES : PRIVATE

RECORD : 27/ 4/79/ - 2/11/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
NO	0	1337	28288	2275	0	0	20	0	19	31855
KG	0	2	121	19	0	0	2	0	96	240

COUNTY		0	1	2	3	4	5	F	G	H	STAGES	DISTR.	DISTR.
LUNENBURG	NO	0	0	0	0	0	0	17900	0	0	17900	11.4	4.7
	KG	0	0	0	0	0	0	778	0	0	778	10.7	2.8
YARMOUTH	NO	0	0	0	0	0	0	11021	0	0	11021	7.0	2.7
	KG	0	0	0	0	0	0	500	0	0	500	6.9	1.8
ANNAPOLIS	NO	0	0	0	0	0	0	10003	0	0	10003	6.4	2.6
	KG	0	0	0	0	0	0	395	0	0	395	5.4	1.2
KINGS	NO	0	0	0	0	0	0	6003	0	0	6003	3.8	1.5
	KG	0	0	0	0	0	0	241	0	0	241	3.3	0.8
CUMBERLAND	NO	0	0	0	0	0	0	7506	0	0	7506	4.8	1.8
	KG	0	0	0	0	0	0	295	0	0	295	4.1	0.9
GUYSBOROUGH	NO	0	0	0	0	0	0	7416	50329	0	57745	36.8	14.8
	KG	0	0	0	0	0	0	329	2900	0	3229	44.5	10.1
HALIFAX	NO	0	0	0	0	0	0	4820	12580	0	17000	10.8	4.1
	KG	0	0	0	0	0	0	251	603	0	854	11.8	2.7
VICTORIA	NO	0	0	0	0	0	0	4280	5218	0	9458	6.0	2.4
	KG	0	0	0	0	0	0	26	281	0	307	8.2	1.0
INVERNESS	NO	0	4400	0	0	0	0	0	15920	0	20320	12.9	4.9
	KG	0	1	0	0	0	0	0	655	0	656	9.0	2.1
ALL COUNTIES	NO	0	4400	0	0	0	0	68517	84052	0	156969		38.1
	KG	0	1	0	0	0	0	2815	4439	0	7255		22.7

	ND	"	"	"	"	"	"	"	201	"	201	1.9	1.1
YORK	ND	0	0	0	0	0	0	22740	221898	0	244234	95.6	59.2
	KG	0	0	0	0	0	0	890	23205	0	24095	97.7	75.5
Gloucester	ND	0	0	0	0	0	0	0	4002	0	4002	1.6	1.0
	KG	0	0	0	0	0	0	0	208	0	208	0.8	0.6
ALL COUNTIES	ND	0	0	0	0	0	0	22740	232810	0	255550		61.9
	KG	0	0	0	0	0	0	890	23776	0	24666		77.3

T A B L E 35

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON SMOLTS

RELEASE SITES : PUBLIC

RECORD : 4/ 4/79/ - 21/ 6/79

	STAGE									ALL
	0	1	2	3	4	5	F	G	H	STAGES
ND	0	6400	0	0	0	0	91257	316862	0	412519
KG	0	1	0	0	0	0	3705	28215	0	31921

RELEASE SITES : PUBLIC

RECORD : 27/ 4/79/ - 13/11/79

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
LUNENBURG	NO	0	0	0	0	8998	0	0	0	0	8998	6.5	1.0
	KG	0	0	0	0	108	0	0	0	0	108	5.2	2.4
YARMOUTH	NO	0	0	0	0	0	0	19395	0	0	19395	14.0	2.2
	KG	0	0	0	0	0	0	410	0	0	410	19.6	9.1
DIGBY	NO	0	0	0	0	0	0	8000	0	0	8000	5.8	0.9
	KG	0	0	0	0	0	0	168	0	0	168	8.0	3.8
ANNAPOLIS	NO	0	0	0	0	25624	49648	12768	0	0	88042	63.7	10.2
	KG	0	0	0	0	328	668	255	0	0	1247	59.7	28.2
KINGS	NO	0	0	0	0	6089	0	0	0	0	6089	4.4	0.7
	KG	0	0	0	0	73	0	0	0	0	73	3.5	1.6
CUMBERLAND	NO	0	0	0	0	0	0	805	0	0	805	0.6	0.1
	KG	0	0	0	0	0	0	4	0	0	4	0.2	0.1
HALIFAX	NO	0	0	0	0	6910	0	0	0	0	6910	5.0	0.8
	KG	0	0	0	0	78	0	0	0	0	78	3.7	1.8
ALL COUNTIES	NO	0	0	0	0	87619	49648	40968	0	0	138235		16.0
	KG	0	0	0	0	587	668	837	0	0	2088		47.2

NORTHUMBERLAND	NO	138600	0	0	33928	185709	0	10030	0	0	368267	53.7	42.5
	KG	19	0	0	88	387	0	102	0	0	592	27.9	13.6
KENT	NO	0	0	0	0	9200	0	0	0	0	9200	1.3	1.1
	KG	0	0	0	0	23	0	0	0	0	23	1.1	0.5
KINGS	NO	0	0	0	19995	0	0	0	0	0	19995	2.9	2.3
	KG	0	0	0	81	0	0	0	0	0	81	3.8	1.8
QUEENS	NO	0	0	0	17994	0	0	7526	0	0	25520	3.7	2.9
	KG	0	0	0	74	0	0	90	0	0	164	7.9	3.8
SUNBURY	NO	0	0	0	20995	0	0	0	0	0	20995	3.1	2.4
	KG	0	0	0	87	0	0	0	0	0	87	4.1	2.0
YORK	NO	0	0	0	73611	50877	0	25969	0	0	150457	21.9	17.4
	KG	0	0	0	246	166	0	328	0	0	740	34.9	16.7
Gloucester	NO	0	0	0	86947	0	0	4229	0	0	91176	13.3	10.5
	KG	0	0	0	323	0	0	108	0	0	431	20.3	9.7
ALL COUNTIES	NO	138600	0	0	253870	285826	0	47754	0	0	685850		79.2
	KG	19	0	0	903	572	0	628	0	0	2122		47.9

COUNTY		STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES	% OF PROVINCIAL DISTR.	% OF MARITIME DISTR.
KINGS	NO	0	0	0	0	41664	0	0	0	0	41664	100.0	4.8
	KG	0	0	0	0	218	0	0	0	0	218	100.0	4.9
ALL COUNTIES	NO	0	0	0	0	41664	0	0	0	0	41664		4.8
	KG	0	0	0	0	218	0	0	0	0	218		4.9

T A B L E 37

TOTAL NUMBER AND WEIGHT OF SALMONIDS DISTRIBUTED IN THE MARITIMES

SPECIES : SALMON NON-SMOLTS

RELEASE SITES : PUBLIC

RECORD : 27/ 8/79/ - 13/11/79

	STAGE 0	1	2	3	4	5	F	G	H	ALL STAGES
NO	138600	0	0	253470	335109	49648	88722	0	0	865549
KG	19	0	0	903	1377	664	1465	0	0	4428

	1081	7/ 4/77	500	16.5	29.1	03	S	005	F	YARMOUTH
BRANCH LAKE	1087	4/ 5/76	400	25.0	62.5	02	S	005	F	MERSEY
	1087	7/ 4/77	399	16.5	22.4	03	S	005	F	YARMOUTH
CAMOON BROOK	1089	19/ 5/76	100	25.0	15.6	02	S	005	F	MERSEY
	1089	7/ 4/77	200	19.5	17.4	03	S	011	F	YARMOUTH
CARD LAKE	1024	19/ 5/76	300	24.5	45.5	02	S	005	F	MERSEY
CARIBOU LAKE	1018	27/ 5/76	299	22.2	37.9	02	S	005	F	MERSEY
	1018	4/ 5/77	199	16.5	11.2	03	S	005	F	MERSEY
CHRISTY LAKE	1093	22/ 4/76	202	17.7	12.0	02	S	005	F	COLDBROOK
	1093	4/ 5/77	250	17.4	16.7	03	S	005	F	MERSEY
CLEARLAND LAKE	1083	4/ 5/76	400	19.8	47.1	03	S	005	F	MERSEY
	1083	4/ 5/77	199	16.5	11.2	03	S	005	F	MERSEY
COVEY LAKE	1080	4/ 5/76	400	24.1	58.8	03	S	005	F	MERSEY
	1080	31/ 5/76	150	22.2	19.0	02	S	005	F	MERSEY
	1080	4/ 5/77	500	16.5	28.1	03	S	005	F	MERSEY
CROOKED LAKE	1053	31/ 5/76	500	19.8	58.8	03	S	005	F	MERSEY
	1053	27/ 5/77	299	16.5	16.8	03	S	005	F	MERSEY
CROUSE LAKE	1108	31/ 5/76	299	22.2	37.9	02	S	005	F	MERSEY
	1108	27/ 5/77	153	17.4	10.2	03	S	005	F	MERSEY
DAUPHINEE LAKE	1100	19/ 5/76	499	24.5	75.6	02	S	005	F	MERSEY
	1100	13/ 5/77	200	17.5	13.3	03	S	005	F	MERSEY
EAST RIVER	1016	11/ 5/76	300	24.5	45.5	02	S	005	F	MERSEY
	1016	13/ 5/77	200	17.5	13.3	03	S	005	F	MERSEY
FANCY LAKE	1054	11/ 5/76	701	19.8	82.5	03	S	005	F	MERSEY
	1054	5/ 5/77	700	16.5	39.3	03	S	005	F	MERSEY
FOX POINT LAKE	1015	19/ 5/76	700	24.5	106.1	02	S	005	F	MERSEY
	1015	5/ 5/77	400	17.5	26.7	03	S	005	F	MERSEY
	1015	4/10/79	5881	13.1	148.5	03	S	011	4	YARMOUTH
HALEY LAKE	1038	5/ 5/77	199	16.5	11.2	03	S	005	F	MERSEY
HARRIS LAKE	1012	22/ 4/76	403	17.7	24.0	02	S	005	F	COLDBROOK
HEN LAKE (NEW CANADA LAKE)	1068	5/ 5/77	199	16.5	11.2	03	S	005	F	MERSEY
	1068	5/ 5/77	199	16.5	11.2	03	S	005	F	MERSEY
HENNIGAR LAKE	1028	20/ 5/76	200	22.2	25.3	02	S	005	F	MERSEY
	1028	5/ 5/77	200	17.5	13.3	03	S	005	F	MERSEY
HIRTLE LAKE	1002	17/ 5/76	300	19.8	35.3	03	S	005	F	MERSEY
	1002	5/ 5/77	199	16.5	11.2	03	S	005	F	MERSEY

	1011	4/ 5/78	160	22.5	25.0	03	S	005	F	COLDBROOK
HOWELL LAKE	1022	20/ 5/76	299	22.2	37.9	02	S	005	F	MERSEY
	1022	20/ 5/77	200	17.4	13.3	03	S	005	F	MERSEY
HUNTS LAKE	1094	22/ 4/76	403	17.7	24.0	02	S	005	F	COLDBROOK
	1094	13/10/77	1001	14.2	37.9	03	S	005	A	COLDBROOK
HUTT LAKE	1092	21/ 4/76	202	17.7	12.0	02	S	005	F	COLDBROOK
	1092	20/ 5/77	250	17.5	16.7	03	S	005	F	MERSEY
INDIAN LAKE	1010	21/ 4/76	403	17.7	24.0	02	S	005	F	COLDBROOK
	1010	20/ 4/77	1001	14.2	37.9	03	A	005	F	MERSEY
	1010	20/ 5/77	250	17.4	16.7	03	S	005	F	MERSEY
	1010	4/ 5/78	160	22.5	25.0	03	S	005	F	COLDBROOK
LAHAVE ABOVE NEW GERMANY LAKE	1114	25/ 5/76	562	14.5	23.9	03	A	263	F	MERSEY
	1114	25/ 5/76	845	11.9	16.9	03	J	263	F	MERSEY
	1114	20/ 4/77	88	14.2	1.7	03	A	263	F	MERSEY
	1114	20/ 4/77	2150	11.3	41.5	03	A	263	F	MERSEY
	1114	5/ 5/78	3205	17.3	157.9	03	A	263	F	MERSEY
	1114	5/ 5/78	2505	17.3	123.4	03	A	263	F	MERSEY
LAHAVE BELOW MEISNERS SECTION	1120	20/ 4/77	1250	16.2	62.5	21	A	263	F	MERSEY
	1120	21/ 4/77	1250	16.8	51.0	21	A	263	F	MERSEY
	1120	21/ 4/77	1250	16.8	51.0	21	A	263	F	MERSEY
	1120	16/ 5/77	1470	10.9	14.7	03	A	263	G	COBEQUID
	1120	16/ 5/77	800	11.3	13.2	03	J	263	F	MERSEY
	1120	16/ 5/77	1250	16.2	62.5	21	A	263	F	MERSEY
	1120	16/ 5/77	960	15.6	38.1	03	A	263	F	MERSEY
	1120	16/ 5/77	1040	11.5	25.5	03	J	263	F	MERSEY
	1120	26/ 5/77	1355	16.0	52.1	03	J	263	F	MERSEY
	1120	26/ 5/77	1927	11.3	37.2	03	J	263	F	MERSEY
	1120	26/ 5/77	1200	16.2	52.4	03	A	263	F	MERSEY
	1120	26/ 5/77	78	14.2	1.5	03	A	263	F	MERSEY
	1120	17/ 5/79	3002	15.0	107.2	21	A	263	F	MERSEY
LAHAVE BELOW P VEINOT STILLWTR	1123	1/11/79	1997	9.5	24.0	03	J	263	A	YARMOUTH
LAHAVE MASON MEADOW BROOK	1124	24/10/79	1000	9.5	12.0	03	J	263	A	YARMOUTH
LAHAVE MEISNERS SECTION	1115	29/ 4/76	2662	15.9	102.4	03	A	263	F	MERSEY
	1115	29/ 4/76	1984	15.9	76.3	21	A	263	F	MERSEY
	1115	25/ 4/77	1438	16.0	55.3	03	A	263	F	MERSEY
	1115	16/ 5/77	1621	20.5	100.7	03	A	320	G	COBEQUID
	1115	26/ 5/77	2001	20.5	124.3	21	J	320	F	MERSEY
	1115	26/ 5/77	1040	10.9	10.4	03	A	263	F	MERSEY
	1115	26/ 5/77	959	16.0	36.9	03	A	263	F	MERSEY
	1115	26/ 5/77	1560	10.9	15.6	03	J	263	F	MERSEY

	1116	25/ 4/77	1250	16.8	61.6	21	A	263	F MERSEY
	1116	17/ 5/77	1749	20.5	114.3	03	A	320	G COBEQUID
	1116	17/ 5/77	2000	20.5	130.7	21	A	320	G COBEQUID
	1116	25/ 5/77	2155	11.6	19.4	03	J	263	F MERSEY
	1116	25/ 5/77	1439	15.9	53.3	03	A	263	F MERSEY
	1116	21/ 4/78	2507	17.0	122.9	21	A	263	F MERSEY
	1116	12/ 5/78	2500	18.3	148.8	21	A	263	F MERSEY
	1116	18/ 5/79	1501	15.0	53.6	21	A	263	F MERSEY
LAHAVE NORTH R VEINOT BRIDGE	1106	23/ 4/76	1395	16.4	64.6	21	A	263	F MERSEY
	1106	26/ 5/76	3102	16.4	143.6	03	J	263	F MERSEY
	1106	26/ 5/76	1779	16.5	97.2	03	J	269	F MERSEY
	1106	29/ 4/77	1835	11.2	32.3	21	A	263	F MERSEY
	1106	18/ 5/77	450	12.6	9.9	21	J	263	F MERSEY
	1106	18/ 5/77	630	15.6	25.0	21	A	263	F MERSEY
	1106	18/ 5/77	788	16.0	33.4	21	A	263	F MERSEY
	1106	18/ 5/77	1993	10.9	33.5	21	A	263	F MERSEY
	1106	18/ 5/77	534	16.2	23.3	21	A	263	F MERSEY
	1106	18/ 5/77	800	11.4	17.5	21	A	263	F MERSEY
	1106	18/ 5/77	486	16.3	22.3	21	A	263	F MERSEY
	1106	25/ 5/78	101	12.4	2.3	03	J	263	F MERSEY
	1106	25/ 5/78	2392	17.7	118.4	03	A	263	F MERSEY
LAHAVE OHIO R HEMFORD	1111	26/ 5/76	540	11.9	10.8	3	J	263	F MERSEY
	1111	26/ 5/76	360	14.5	15.3	3	A	263	F MERSEY
	1111	29/ 4/77	1249	16.4	64.4	21	A	263	F MERSEY
	1111	29/ 4/77	1249	16.4	64.4	21	A	263	F MERSEY
	1111	29/ 4/77	1249	16.4	64.4	21	A	263	F MERSEY
	1111	29/ 4/77	1249	16.4	64.4	21	A	263	F MERSEY
	1111	25/ 4/78	1815	17.0	89.4	21	A	263	F MERSEY
	1111	15/ 5/78	3752	18.3	222.0	21	A	263	F MERSEY
	1111	18/ 5/79	1792	15.0	64.0	21	A	263	F MERSEY
LAHAVE OHIO R LITTLE WEST RIVER	1113	26/ 5/76	540	11.9	10.8	03	J	263	F MERSEY
	1113	26/ 5/76	360	14.5	15.3	03	A	263	F MERSEY
	1113	27/ 4/77	78	14.2	1.5	03	A	263	F MERSEY
	1113	30/ 5/77	1927	11.3	37.2	03	J	263	F MERSEY
	1113	18/ 5/78	456	13.0	10.9	03	J	263	F MERSEY

	1112	27/ 4/77	1250	17.1	61.6	21	A	263	F MERSEY
	1112	27/ 4/77	1250	17.1	60.4	21	A	263	F MERSEY
	1112	27/ 4/77	1250	16.5	61.6	21	A	263	F MERSEY
	1112	26/ 4/78	2214	16.6	108.0	21	A	263	F MERSEY
	1112	24/10/79	3998	9.5	48.0	03	J	263	4 YARMOUTH
LAHAVE OHIO R SIMPSON BRIDGE	1110	26/ 5/76	360	14.5	15.3	3	A	263	F MERSEY
	1110	26/ 5/76	540	11.9	10.8	3	A	263	F MERSEY
	1110	27/ 4/77	1250	17.1	61.6	21	A	263	F MERSEY
	1110	27/ 4/77	1250	16.5	61.6	21	A	263	F MERSEY
	1110	19/ 5/77	1250	17.1	61.6	21	A	263	F MERSEY
	1110	19/ 5/77	1250	16.5	61.6	21	A	263	F MERSEY
	1110	25/ 4/78	2507	17.0	122.9	21	A	263	F MERSEY
	1110	17/ 5/79	1501	15.0	53.6	21	A	263	F MERSEY
LAHAVE OHIO RIVER TIPERT RUN	1049	26/ 5/76	780	11.9	15.6	03	J	263	F MERSEY
	1049	26/ 5/76	519	14.5	22.1	03	A	263	F MERSEY
	1049	19/ 5/77	1104	17.1	54.4	21	A	263	F MERSEY
	1049	19/ 5/77	903	17.1	43.6	21	A	263	F MERSEY
	1049	19/ 5/77	901	16.8	44.4	21	A	263	F MERSEY
	1049	19/ 5/77	1472	16.5	72.5	21	A	263	F MERSEY
	1049	24/ 4/78	2507	17.0	122.9	21	A	263	F MERSEY
	1049	16/ 5/78	3646	18.3	217.0	21	A	263	F MERSEY
	1049	17/ 5/79	1964	18.5	122.0	03	A	263	F MERSEY
LAHAVE R CHERRYFIELD BRIDGE	1117	30/ 4/76	4241	16.7	178.2	03	A	263	F MERSEY
	1117	19/ 5/77	2335	16.3	105.2	03	A	263	F MERSEY
	1117	13/10/77	3506	10.3	65.9	03	S	263	4 COLDBROOK
	1117	21/ 4/78	2507	17.0	122.9	21	A	263	F MERSEY
	1117	12/ 5/78	2500	18.3	148.8	21	A	263	F MERSEY
	1117	18/ 5/79	1501	15.0	53.6	21	A	263	F MERSEY
LAHAVE RIVER #103 BRIDGE	1121	30/ 5/78	1170	19.1	78.0	21	A	263	F MERSEY
LAKE RAMSEY	1044	21/ 4/76	299	22.2	37.9	02	S	005	F COLDBROOK
	1044	21/ 4/76	202	17.7	12.0	02	S	005	F COLDBROOK
	1044	13/10/77	1000	17.4	66.7	03	S	005	4 COLDBROOK
LAKE WILLIAM	1037	21/ 4/76	498	22.2	63.1	02	S	005	F COLDBROOK
	1037	13/10/77	301	16.5	16.9	03	S	005	4 COLDBROOK
LEWIS LAKE	1009	21/ 4/76	403	17.7	29.0	02	S	005	F COLDBROOK
	1009	13/10/77	250	17.4	16.7	03	S	005	4 COLDBROOK
	1009	13/10/77	1001	14.2	37.9	03	S	005	4 COLDBROOK
	1009	9/ 5/78	160	22.5	25.0	03	S	005	F COLDBROOK
LONG LAKE	1059	21/ 4/76	299	22.2	37.9	02	S	005	F COLDBROOK

	1090	19/ 5/76	500	24.5	75.8	02	S	005	F MERSEY
	1090	5/ 5/77	250	17.5	16.7	03	S	005	F MERSEY
MILLET LAKE	1027	20/ 5/76	200	22.2	25.3	02	S	005	F MERSEY
	1027	5/ 5/77	200	17.5	13.3	03	S	005	F MERSEY
MOOSE LAKE	1105	12/ 5/76	400	19.8	47.1	03	S	005	F MERSEY
	1105	5/ 5/77	299	16.5	16.8	03	S	005	F MERSEY
MUSHAMUSH LAKE	1039	31/ 5/76	299	22.2	37.9	02	S	005	F MERSEY
	1039	5/ 5/77	199	16.5	11.2	03	S	005	F MERSEY
NINEMILE LAKE	1119	27/ 5/77	200	17.4	13.3	03	S	005	F MERSEY
PERNETTE LAKE	1078	31/ 5/76	300	19.8	35.3	03	S	005	F MERSEY
	1078	27/ 5/77	299	16.5	16.8	03	S	005	F MERSEY
PIGEON LAKE	1118	27/ 5/77	200	17.5	13.3	03	S	005	F MERSEY
PRIVATE APPLICATION	1096	31/ 5/76	200	4.2	0.2	02	S	005	F MERSEY
	1096	31/ 5/76	50	22.2	6.3	02	S	005	F MERSEY
	1096	31/ 5/76	123	8.8	1.4	02	S	005	F MERSEY
	1096	31/ 5/76	110	8.0	0.5	02	S	005	F MERSEY
	1096	27/ 5/77	23	17.4	1.5	03	S	005	F MERSEY
	1096	27/ 5/77	60	10.9	1.0	03	S	263	F MERSEY
	1096	27/ 5/77	48	15.6	1.8	03	S	263	F MERSEY
	1096	27/ 5/77	99	7.2	0.3	02	S	005	F MERSEY
	1096	2/ 7/77	85	5.0	0.1	02	S	005	1 COLDBROOK
	1096	3/ 8/77	500	7.5	2.3	02	S	005	2 YARMOUTH
RANDALL LAKE	1099	25/ 9/79	1501	13.0	67.3	03	S	005	5 COLDBROOK
RHYNO LAKE	1003	31/ 5/76	300	19.8	35.3	03	S	005	F MERSEY
	1003	5/ 5/77	199	16.5	11.2	03	S	005	F MERSEY
ROMKEY POND	1079	31/ 5/76	299	22.2	37.9	02	S	005	F MERSEY
SALTER BROOK	1107	21/ 4/76	200	22.2	25.3	02	S	005	F COLDBROOK
	1107	7/ 4/77	299	19.5	26.0	03	S	011	F YARMOUTH
SEFFERN LAKE	1104	21/ 4/76	202	17.7	12.0	02	S	005	F COLDBROOK
	1104	27/ 5/77	250	17.4	16.7	03	S	005	F MERSEY
SEFFERN LAKE	1013	27/ 5/77	1001	14.2	37.8	03	S	005	F MERSEY
	1013	4/ 5/78	170	22.5	26.6	03	S	005	F COLDBROOK
SEFFERN LAKE	1104	4/ 5/78	160	22.5	25.0	03	S	005	F COLDBROOK
SELLER BROOK	1097	27/ 5/77	408	17.4	27.2	03	S	005	F MERSEY

	WHALEN LAKE	1091	21/ 4/76	403	17.7	24.0	02	S	005	F	COLDBROOK
		1091	13/10/77	200	17.4	13.3	03	S	005	A	COLDBROOK
		1091	13/10/77	1001	14.2	37.9	03	S	005	A	COLDBROOK
		1091	4/ 5/78	160	22.5	25.0	03	S	005	F	COLDBROOK
	WHETSTONE LAKE	1043	7/ 4/77	199	16.5	11.2	03	S	005	F	YARMOUTH
QUEENS	ANNIS LAKE	2029	10/ 3/76	300	21.5	36.6	02	S	005	F	MERSEY
	AQUACULTURE (A MACK-LEVEL ACRES)	2081	7/ 4/77	6000	12.5	160.0	02	S	005	F	YARMOUTH
	BAR POND	2041	10/ 3/76	300	18.0	31.2	02	S	005	F	MERSEY
	BEAVERDAM BROOK	2048	10/ 3/76	200	25.0	31.2	02	S	005	F	MERSEY
		2048	7/ 4/77	299	19.5	26.0	03	S	011	F	YARMOUTH
	BLUEBERRY POND	2044	10/ 3/76	1200	18.0	125.0	02	S	005	F	MERSEY
		2044	7/ 4/77	2205	19.5	191.7	03	S	011	F	YARMOUTH
		2044	4/10/79	2000	13.1	50.5	03	S	011	A	YARMOUTH
	BULLMOOSE LAKE	2013	9/ 4/76	400	25.0	62.5	02	S	005	F	MERSEY
		2013	30/ 3/77	1249	17.4	80.6	03	S	011	F	YARMOUTH
	CANNON LAKE	2014	9/ 4/76	400	21.5	48.8	02	S	005	F	MERSEY
	CHARLOTTE LAKE	2011	30/ 3/77	401	19.1	33.1	03	S	011	F	YARMOUTH
	EAST BROAD RIVER	2046	8/ 4/76	650	18.0	67.7	02	S	005	F	MERSEY
		2046	30/ 3/77	751	16.2	43.4	03	S	011	F	YARMOUTH
	FIRST CHRISTOPHER LAKE	2023	30/ 3/77	592	19.1	48.9	03	S	011	F	YARMOUTH
	FIVE RIVERS CREEK	2047	8/ 4/76	329	18.0	36.5	02	S	005	F	MERSEY
		2047	30/ 3/77	491	16.2	28.4	03	S	011	F	YARMOUTH
	FRANK LAKE	2019	8/ 4/76	200	21.5	24.4	02	S	005	F	MERSEY
		2019	30/ 3/77	465	17.4	30.0	03	S	011	F	YARMOUTH
	GRANITE BROOK	2067	9/ 4/76	200	18.0	20.8	02	S	005	F	MERSEY
		2067	30/ 3/77	201	16.2	11.6	03	S	011	F	YARMOUTH
	HALFWAY BROOK	2031	9/ 4/76	500	21.5	61.0	02	S	005	F	MERSEY
		2031	7/ 4/77	299	19.5	26.0	03	S	011	F	YARMOUTH
	HARLEY'S POND	2080	7/ 4/77	200	19.5	17.4	03	S	011	F	YARMOUTH
	HARMONY LAKE	2004	10/ 5/76	260	24.5	39.4	02	A	005	F	MERSEY
		2004	4/ 4/77	401	19.1	33.1	03	S	011	F	YARMOUTH
	HOLDWRIGHT'S POND	2078	10/ 5/76	200	21.5	24.4	02	A	005	F	MERSEY
		2078	4/ 4/77	500	19.1	41.3	03	S	011	F	YARMOUTH
	LITTLE PONHOOK LAKE	2077	30/ 3/77	501	17.0	31.5	03	S	005	F	YARMOUTH
	LOWER GREAT BROOK	2060	30/ 3/77	100	17.0	6.3	03	S	005	F	YARMOUTH
	MCALPINE BROOK	2043	10/ 5/76	100	18.0	10.4	02	A	005	F	MERSEY
		2043	30/ 3/77	201	16.2	11.6	03	S	011	F	YARMOUTH
	MCGOWAN LAKE	2003	10/ 5/76	461	18.7	27.1	21	A	263	F	MERSEY

	2003	14/	4/77	444	16.0	24.1	21	A	263	F	MERSEY
	2003	14/	4/77	501	16.0	28.2	21	A	263	F	MERSEY
	2003	14/	4/77	491	16.0	23.7	21	A	263	F	MERSEY
	2003	18/	4/77	500	17.0	25.0	21	A	263	F	MERSEY
	2003	25/	4/77	500	17.0	25.0	21	A	263	F	MERSEY
	2003	25/	4/77	500	17.0	25.0	21	A	263	F	MERSEY
	2003	25/	4/77	500	17.0	25.0	21	A	263	F	MERSEY
	2003	25/	5/77	498	17.0	24.9	21	A	263	F	MERSEY
	2003	25/	5/77	500	17.0	25.0	21	A	263	F	MERSEY
MEADOW POND	2076	3/	5/76	100	25.0	15.6	02	S	005	F	MERSEY
	2076	25/	5/77	201	16.2	11.6	03	A	011	F	MERSEY
MEDWAY R SOUTH BROCKFIELD BRIDGE	2082	4/	4/77	1427	11.1	15.7	03	S	263	F	YARMOUTH
	2082	4/	4/77	1145	16.5	50.0	03	S	263	F	YARMOUTH
	2082	25/	5/77	801	16.5	35.0	03	A	263	F	MERSEY
	2082	25/	5/77	2036	11.1	22.4	03	A	263	F	MERSEY
MEDWAY RIVER	2072	4/	4/77	200	17.0	12.6	03	S	005	F	YARMOUTH
	2072	19/	5/78	342	13.6	10.3	03	J	263	F	MERSEY
	2072	19/	5/78	1791	17.1	92.8	03	A	263	F	MERSEY
MEL'S POND	2070	3/	5/76	100	25.0	15.6	02	S	005	F	MERSEY
MENCHAN LAKE	2015	5/	4/76	80	22.2	10.1	02	S	005	F	MERSEY
MERSEY RIVER	2050	5/	4/76	16122	19.0	1832.0	02	S	005	F	MERSEY
MINARD LAKE	2008	4/	6/76	284	22.2	35.9	02	S	005	F	MERSEY
	2008	4/	4/77	599	19.1	49.5	03	S	011	F	YARMOUTH
MITCHELL BROOK	2068	10/	3/76	200	18.0	20.8	02	S	005	F	MERSEY
	2068	5/	4/77	201	16.2	11.6	03	S	011	F	YARMOUTH
MOLEGA LAKE	2016	8/	4/76	500	21.5	61.0	02	S	005	F	MERSEY
MOLEGA LAKE	2030	4/	6/76	50	22.2	6.3	02	S	005	F	MERSEY
	2030	5/	4/77	1000	17.0	62.9	03	S	005	F	YARMOUTH
	2030	5/	4/77	100	17.0	6.3	03	S	005	F	YARMOUTH
MURPHY LAKE	2065	4/	6/76	199	22.2	25.2	02	S	005	F	MERSEY
NICKERSONS POND	2040	9/	4/76	200	25.0	31.2	02	S	005	F	MERSEY
	2040	5/	4/77	500	19.5	43.5	03	S	011	F	YARMOUTH
PLEASANT RIVER	2017	9/	4/76	500	21.5	61.0	02	S	005	F	MERSEY
	2017	5/	4/77	800	17.4	51.6	03	S	011	F	YARMOUTH
PONHOOK LAKE	2021	8/	4/76	500	21.5	61.0	02	S	005	F	MERSEY

		2018	5/ 4/77	800	17.4	51.6	03	S 011 F	YARMOUTH
	TURTLE LAKE	2005	9/ 4/76	400	21.5	48.8	02	S 005 F	HERSEY
	UPPER GREAT BROOK	2061	5/ 4/77	100	17.0	6.3	03	S 005 F	YARMOUTH
	VICTORIA LAKE	2042	14/ 4/76	1003	18.4	107.9	03	S 005 F	YARMOUTH
		2042	5/ 4/77	1946	16.2	112.5	03	S 011 F	YARMOUTH
	WILDCAT RIVER	2064	14/ 4/76	500	21.5	61.0	02	S 005 F	YARMOUTH
		2064	5/ 4/77	701	17.4	45.2	03	S 011 F	YARMOUTH
SHELBURNE	BARRINGTON RIVER	3001	2/11/77	200	20.5	20.8	03	S 011 S	YARMOUTH
	BEAVER CREEK	3031	14/ 4/76	499	20.0	50.4	01	S 005 F	YARMOUTH
		3031	2/11/77	1999	15.6	84.7	02	S 011 S	YARMOUTH
		3031	2/11/77	1000	20.0	99.0	03	S 011 S	YARMOUTH
		3031	3/ 5/78	500	20.6	60.2	03	S 011 F	YARMOUTH
	BEAVER DAM LAKE	3002	22/ 4/76	898	19.9	90.7	01	S 005 F	YARMOUTH
		3002	2/11/77	500	20.5	52.1	03	S 011 S	YARMOUTH
	BIRCHTOWN BROOK	3045	22/ 4/76	799	19.5	72.6	01	S 005 F	YARMOUTH
		3045	2/11/77	500	20.0	49.0	03	S 011 S	YARMOUTH
		3045	2/11/77	500	20.5	52.1	03	S 011 S	YARMOUTH
	BLACK BROOK	3046	2/11/77	807	15.6	34.2	02	S 011 S	YARMOUTH
		3046	3/ 5/78	500	20.6	60.2	03	S 011 F	YARMOUTH
	BULLHEAD LAKE	3049	2/12/76	247	19.9	25.0	01	S 005 F	YARMOUTH
		3049	10/ 5/77	628	19.0	47.6	03	S 011 F	YARMOUTH
	CLAMSHELL LAKE	3050	2/12/76	190	29.0	70.4	03	S 005 F	YARMOUTH
		3050	10/ 5/77	800	19.5	72.7	03	S 011 F	YARMOUTH
		3050	15/11/77	290	32.0	100.0	03	S 011 F	YARMOUTH
	DEXTER LAKE	3047	9/ 4/76	997	20.0	100.7	01	S 005 F	YARMOUTH
	DEXTER MILL POND	3054	9/ 4/76	745	20.0	75.3	01	S 005 F	YARMOUTH
		3054	28/ 4/77	1200	20.2	111.1	03	S 011 F	YARMOUTH
		3054	3/ 5/78	500	20.6	60.2	03	S 011 F	YARMOUTH
	FIGHT MILE BROOK	3023	15/ 4/76	1256	15.0	51.7	03	S 011 F	YARMOUTH
		3023	15/ 4/76	500	21.6	54.4	01	S 005 F	YARMOUTH
	FOUR MILE BROOK	3024	15/ 4/76	500	21.6	54.4	01	S 005 F	YARMOUTH
		3024	15/12/76	1256	15.0	51.7	03	S 011 S	YARMOUTH
	GOOSE CREEK	3011	6/ 4/76	499	19.9	50.4	01	S 005 F	YARMOUTH
	GOOSE LAKE	3017	9/ 4/76	496	22.3	68.0	01	S 005 F	YARMOUTH
		3017	24/ 5/77	900	20.5	93.8	03	S 011 F	YARMOUTH
	HARPER LAKE	3013	9/ 4/76	218	30.0	90.7	03	S 005 F	YARMOUTH
		3013	24/ 5/77	800	20.5	83.3	03	S 011 F	YARMOUTH
	LAKE GEORGE	3051	9/ 4/76	1195	20.0	120.7	01	S 005 F	YARMOUTH

	PURNEY BROOK	3022	28/ 4/77	200	20.2	18.5	03	S 011 F	YARMOUTH
		3022	2/11/77	750	15.6	31.8	02	S 011 5	YARMOUTH
	RYER LAKE	3016	11/ 5/77	700	19.5	68.0	03	S 011 F	YARMOUTH
	RYER LAKE NO. 2	3052	28/ 4/77	1000	20.2	92.6	03	S 011 F	YARMOUTH
	SILVERY LAKE	3038	13/ 4/76	696	20.0	70.3	01	S 005 F	YARMOUTH
		3038	13/ 4/76	795	20.0	80.3	01	S 005 F	YARMOUTH
		3038	2/12/76	300	29.0	111.0	03	S 005 F	YARMOUTH
		3038	4/ 5/77	290	32.0	100.0	03	S 011 F	YARMOUTH
		3038	9/ 5/77	2000	20.0	198.0	03	S 011 F	YARMOUTH
		3038	16/11/78	4008	15.8	269.0	03	S 011 5	YARMOUTH
		3038	17/10/79	3001	15.0	112.4	03	S 011 4	YARMOUTH
	SIX MILE BROOK	3027	15/ 4/76	500	21.6	54.4	01	S 005 F	YARMOUTH
		3027	15/12/76	1256	15.0	51.7	03	S 011 5	YARMOUTH
	TIDNEY RIVER	3043	9/ 4/76	745	20.0	75.3	01	S 005 F	YARMOUTH
		3043	4/ 5/77	1500	20.2	138.9	03	S 011 F	YARMOUTH
	WALL LAKE	3055	22/ 4/76	998	19.5	90.7	01	S 005 1	YARMOUTH
		3055	4/ 5/77	1000	20.0	98.0	03	S 011 F	YARMOUTH
		3055	3/ 5/78	500	20.6	60.2	03	S 011 F	YARMOUTH
	WALL LAKE BROOK	3048	4/ 5/77	200	20.0	19.6	03	S 011 F	YARMOUTH
	WEST HORSESHOE LAKE	3040	5/ 4/76	795	20.0	80.3	01	S 005 F	YARMOUTH
		3040	5/ 4/76	300	29.0	111.0	03	S 005 F	YARMOUTH
		3040	13/ 4/76	696	20.0	70.3	01	S 005 F	YARMOUTH
		3040	10/ 5/77	2000	19.5	181.8	03	S 011 F	YARMOUTH
		3040	14/11/77	222	37.0	170.6	03	S 011 G	YARMOUTH
		3040	17/11/78	1365	15.6	91.0	03	S 011 5	YARMOUTH
		3040	20/11/78	1365	15.6	91.0	03	S 011 5	YARMOUTH
		3040	21/11/78	1392	15.6	91.0	03	S 011 5	YARMOUTH
		3040	9/10/79	8244	14.2	261.7	03	S 011 4	YARMOUTH
	WHITE LAKE	3041	5/ 4/76	997	19.9	100.7	01	S 005 F	YARMOUTH
YARMOUTH	AGARD LAKE	4080	3/ 5/77	600	20.0	60.6	03	S 011 F	YARMOUTH
	ALLEN LAKE	4007	8/10/76	997	19.9	100.7	01	S 005 4	YARMOUTH
		4007	14/ 4/77	1000	20.5	96.2	03	S 011 F	YARMOUTH
	ANNIS LAKE	4026	8/10/76	844	20.0	85.3	01	S 005 4	YARMOUTH
		4026	12/ 5/77	802	19.5	77.1	03	S 011 F	YARMOUTH

	4050	10/ 5/77	501	19.5	45.5	03	S	011	F	YARMOUTH
	4050	25/ 5/77	2139	13.7	75.3	02	S	005	F	YARMOUTH
BIG MEADOW BROOK SITE #20	4096	3/ 5/79	997	12.4	19.7	03	J	263	F	YARMOUTH
BIRD LAKE	4037	8/ 4/76	700	20.0	75.3	01	S	005	F	YARMOUTH
	4037	11/ 5/77	2999	11.5	68.0	02	S	011	F	YARMOUTH
	4037	25/ 5/77	700	20.5	72.2	03	S	011	F	YARMOUTH
	4037	23/11/79	776	26.5	204.2	03	S	011	F	YARMOUTH
BRAZIL LAKE (BIG)	4027	8/ 4/76	899	20.0	56.7	01	S	005	F	YARMOUTH
	4027	11/ 5/77	898	20.0	50.3	03	S	011	F	YARMOUTH
	4027	2/ 8/78	4500	7.6	32.4	02	S	011	2	YARMOUTH
BRAZIL LAKE (LITTLE)	4028	8/ 4/76	899	20.0	56.7	01	S	005	F	YARMOUTH
	4028	11/ 5/77	899	20.0	50.4	03	S	011	F	YARMOUTH
	4028	2/ 8/78	2500	7.6	18.0	02	S	011	2	YARMOUTH
BROG BETWEEN PARR & OGDEN LAKES	4083	28/ 4/78	2917	17.1	156.0	03	A	263	F	YARMOUTH
	4083	1/ 5/78	762	11.2	13.3	03	J	263	F	YARMOUTH
	4083	2/ 5/79	1019	12.5	22.2	03	J	263	F	YARMOUTH
BUTLER LAKE	4051	21/ 4/76	899	19.5	45.4	01	S	005	F	YARMOUTH
CANOE LAKE	4052	21/ 4/76	1537	15.0	63.5	03	S	011	F	YARMOUTH
	4052	14/ 4/77	1996	15.0	86.4	02	S	005	F	YARMOUTH
	4052	31/ 5/77	296	20.1	27.9	03	S	011	F	YARMOUTH
	4052	5/ 5/78	800	19.6	95.2	03	S	011	F	YARMOUTH
CARLETON R SITE #11	4082	2/ 5/78	1999	11.8	30.2	03	J	263	F	YARMOUTH
	4082	4/ 5/79	1777	10.6	22.9	03	J	263	F	YARMOUTH
	4082	4/ 5/79	1777	10.6	22.9	03	J	263	F	YARMOUTH
CARLETON R SITE #8	4081	29/ 4/78	1955	17.0	93.1	03	A	263	F	YARMOUTH
CARLETON RIVER	4036	2/ 5/78	1000	11.8	15.1	03	J	263	F	YARMOUTH
	4036	27/ 4/79	1348	14.5	45.4	03	A	263	F	YARMOUTH
	4036	27/ 4/79	651	13.8	20.4	03	J	263	F	YARMOUTH
CEDAR LAKE	4011	21/ 4/76	700	20.0	70.7	01	S	005	F	YARMOUTH
	4011	14/ 4/77	800	20.5	76.9	03	S	011	F	YARMOUTH
CHANDLER LAKE	4017	1/ 4/76	898	19.9	90.7	01	S	005	F	YARMOUTH
	4017	6/12/76	1936	15.0	80.0	03	S	011	5	YARMOUTH
	4017	3/ 5/77	800	20.0	80.8	03	S	011	F	YARMOUTH
	4017	23/11/78	1152	15.0	64.0	03	S	011	5	YARMOUTH
CHEGOGGIN LAKE	4020	25/ 3/76	795	19.9	80.3	01	S	005	F	YARMOUTH
	4020	6/12/76	1936	15.0	80.0	03	S	011	5	YARMOUTH
	4020	4/11/77	2000	15.6	101.0	02	S	011	5	YARMOUTH
	4020	4/11/77	1000	20.5	96.2	03	S	011	5	YARMOUTH
	4020	22/11/78	1509	15.3	92.0	03	S	011	5	YARMOUTH
	4020	2/10/79	10001	12.1	161.3	03	S	015	4	YARMOUTH

CLEARWATER LAKE	4075	10/ 5/77	A01	19.5	72.8	03	S 011 F	YARMOUTH
CLEARWATER LAKE	4053	31/ 5/77	A01	20.1	75.6	03	S 011 F	YARMOUTH
CLEARWATER LAKE	4075	21/11/78	1392	15.6	91.0	03	S 011 S	YARMOUTH
	4075	17/10/79	1458	15.0	54.6	03	S 011 4	YARMOUTH
COGGINS LAKE	4013	26/ 4/76	163	30.0	68.0	03	S 005 G	YARMOUTH
	4013	3/ 5/77	499	20.0	49.4	03	S 011 F	YARMOUTH
CRAWLEY LAKE	4038	23/ 4/76	795	19.9	80.3	01	S 005 F	YARMOUTH
DARLING LAKE	4014	23/ 4/76	1936	15.0	80.0	03	S 011 F	YARMOUTH
	4014	23/ 4/76	702	22.3	96.2	01	S 005 F	YARMOUTH
	4014	4/11/77	1005	19.5	96.6	03	S 011 S	YARMOUTH
	4014	4/11/77	2000	15.6	101.0	02	S 011 S	YARMOUTH
DOCTOR LAKE	4084	30/11/78	36	39.0	45.0	07	S 011 G	YARMOUTH
EDWARDS LAKE	4029	23/ 4/76	799	19.5	72.6	01	S 005 F	YARMOUTH
	4029	3/ 5/77	501	19.5	45.5	03	S 011 F	YARMOUTH
	4029	2/ 8/78	5014	7.6	36.1	02	S 011 2	YARMOUTH
ELLENWOOD LAKE	4030	7/10/76	795	20.0	80.3	01	S 005 4	YARMOUTH
	4030	3/ 5/77	1000	20.0	101.0	03	S 011 F	YARMOUTH
	4030	5/ 5/78	598	20.6	72.0	03	S 011 F	YARMOUTH
FANNING LAKE	4039	7/10/76	598	19.5	58.4	01	S 005 4	YARMOUTH
	4039	3/ 5/77	700	19.5	63.6	03	S 011 F	YARMOUTH
	4039	28/ 4/78	1128	16.9	60.0	03	A 263 F	YARMOUTH
	4039	2/ 5/78	1318	11.8	20.0	03	J 263 F	YARMOUTH
FROST LAKE	4002	7/10/76	496	22.3	68.0	01	S 005 4	YARMOUTH
	4002	3/ 5/77	500	19.5	47.2	03	S 011 F	YARMOUTH
GREAT PUBNICO LAKE	4009	7/10/76	898	19.9	90.7	01	S 005 4	YARMOUTH
	4009	7/10/76	898	19.9	90.7	01	S 005 4	YARMOUTH
	4009	3/ 5/77	2202	19.5	207.7	03	S 011 F	YARMOUTH
	4009	5/ 5/78	598	20.6	72.0	03	S 011 F	YARMOUTH
HARRIS LAKE	4057	7/10/76	799	13.0	24.2	02	S 011 4	YARMOUTH
HOOPER LAKE	4031	7/ 4/76	696	20.0	70.3	01	S 005 F	YARMOUTH
	4031	3/ 5/77	500	20.0	50.5	03	S 011 F	YARMOUTH
	4031	23/11/79	307	34.0	279.1	03	S 011 G	YARMOUTH
JAMES LAKE	4058	2/ 4/76	741	19.9	74.8	01	S 005 F	YARMOUTH
	4058	31/ 5/77	A01	20.1	75.6	03	S 011 F	YARMOUTH
	4058	31/ 5/77	1000	15.0	43.3	02	S 005 F	YARMOUTH
	4058	5/ 5/78	323	19.6	38.4	03	S 011 F	YARMOUTH

	4024	22/10/76	358	26.0	85.3	03	S	005	F	YARMOUTH
	4024	25/ 5/77	879	15.6	44.4	02	S	011	F	YARMOUTH
	4024	25/ 5/77	600	20.5	57.7	03	S	011	F	YARMOUTH
LOUIS LAKE	4063	6/10/76	799	13.0	24.2	02	S	011	4	YARMOUTH
	4063	17/ 5/77	1199	15.0	51.9	02	S	005	F	YARMOUTH
	4063	25/ 5/77	802	20.0	88.4	03	S	011	F	YARMOUTH
MESPARK LAKE	4065	7/10/76	898	20.0	90.7	01	S	005	4	YARMOUTH
	4065	17/ 5/77	999	19.5	94.2	03	S	011	F	YARMOUTH
MOSES LAKE	4004	7/10/76	802	13.0	24.3	02	S	011	4	YARMOUTH
	4004	1/11/77	1476	15.0	63.9	02	S	005	5	YARMOUTH
	4004	1/11/77	500	19.5	47.2	03	S	011	5	YARMOUTH
OGDEN LAKE	4040	26/ 3/76	696	19.9	70.3	01	S	005	F	YARMOUTH
	4040	25/ 5/77	700	20.5	72.2	03	S	011	F	YARMOUTH
PARR LAKE	4041	26/ 3/76	853	19.9	86.2	01	S	005	F	YARMOUTH
	4041	25/ 5/77	1000	20.5	103.1	03	S	011	F	YARMOUTH
PRIVATE APPLICATION	4078	5/ 7/76	1003	5.5	3.5	02	S	011	2	YARMOUTH
	4078	7/10/76	999	6.5	4.5	02	S	011	4	YARMOUTH
	4078	7/10/76	1490	5.5	5.2	02	S	011	4	YARMOUTH
	4078	17/ 5/77	100	6.5	0.3	02	S	005	F	YARMOUTH
	4078	15/ 6/77	200	5.0	0.5	02	S	005	1	YARMOUTH
	4078	29/ 6/77	500	6.5	1.6	02	S	005	2	YARMOUTH
	4078	29/ 6/77	500	6.5	1.6	02	S	005	2	YARMOUTH
RANDAL LAKE	4005	7/10/76	802	13.0	24.3	02	S	011	4	YARMOUTH
	4005	17/ 5/77	500	19.5	47.2	03	S	011	F	YARMOUTH
RESEARCH PROJECT	4079	31/ 3/76	291	29.0	107.8	03	S	005	F	YARMOUTH
	4079	23/11/76	211	29.0	78.0	03	S	005	F	YARMOUTH
SALMON LAKE	4034	31/ 3/76	498	19.9	50.3	01	S	005	F	YARMOUTH
	4034	9/ 5/77	500	20.0	50.5	03	S	011	F	YARMOUTH
SCOTT LAKE	4035	31/ 3/76	218	30.0	90.7	03	S	005	F	YARMOUTH
	4035	9/ 5/77	501	19.5	45.5	03	S	011	F	YARMOUTH
SILVER RIVER SITE #15	4087	28/ 4/79	650	17.0	28.9	03	A	263	F	YARMOUTH
	4087	28/ 4/79	1276	17.0	56.7	03	A	263	F	YARMOUTH
	4087	4/ 5/79	1381	13.5	39.9	03	J	263	F	YARMOUTH
SILVER RIVER SITE #24	4094	4/ 5/79	1564	12.6	34.0	03	J	263	F	YARMOUTH
SILVER RIVER SITE #25	4086	28/ 4/79	400	17.0	17.8	03	A	263	F	YARMOUTH
	4086	28/ 4/79	1592	13.5	48.1	03	J	263	F	YARMOUTH
SKINNER LAKE	4043	31/ 3/76	696	19.9	70.3	01	S	005	F	YARMOUTH
	4043	25/ 5/77	700	19.5	63.6	03	S	011	F	YARMOUTH
SLOAN LAKE	4044	6/12/76	136	30.0	56.7	03	S	005	5	YARMOUTH

		4018	6/ 6/78	3160	7.6	64.6	02	S	011	6	YARMOUTH
		4018	9/ 4/79	363	20.2	45.4	03	S	011	F	YARMOUTH
		4018	11/ 4/79	581	20.2	72.6	03	S	011	F	YARMOUTH
		4018	2/10/79	3391	12.1	54.7	03	S	015	4	YARMOUTH
	TUSKET (MAIN EAST) SITE #16	4089	1/ 5/79	1478	17.2	70.4	21	A	263	F	YARMOUTH
		4089	1/ 5/79	761	17.2	36.4	21	A	263	F	YARMOUTH
		4089	2/ 5/79	1002	12.5	19.8	03	J	263	F	YARMOUTH
	TUSKET (MAIN EAST) SITE #17	4097	1/ 5/79	757	17.2	36.2	21	A	263	F	YARMOUTH
		4097	2/ 5/79	997	12.5	19.7	03	J	263	F	YARMOUTH
	TUSKET (MAIN EAST) SITE #18	4088	30/ 4/79	1244	17.6	68.0	21	A	263	F	YARMOUTH
		4088	30/ 4/79	510	17.6	28.0	21	A	263	F	YARMOUTH
		4088	30/ 4/79	1244	17.6	68.0	21	A	263	F	YARMOUTH
		4088	3/ 5/79	1002	12.4	19.8	03	J	263	F	YARMOUTH
	TUSKET (MAIN EAST) SITE #19	4093	3/ 5/79	997	12.4	19.7	03	J	263	F	YARMOUTH
	TUSKET (MAIN EAST) SITE #21	4090	3/ 5/79	997	12.4	19.7	03	J	263	F	YARMOUTH
	TUSKET BEAR LAKE BROOK SITE #22	4091	3/ 5/79	992	12.4	19.6	03	J	263	F	YARMOUTH
	TUSKET BELOW KEGESHOOK LK SITE14	4092	3/ 5/79	997	12.4	19.7	03	J	263	F	YARMOUTH
	TUSKET MILL LAKE BROOK SITE#13	4085	27/ 4/79	651	13.6	20.4	03	J	263	F	YARMOUTH
		4085	27/ 4/79	1353	14.5	45.4	03	A	263	F	YARMOUTH
		4085	3/ 5/79	1002	12.4	19.8	03	J	263	F	YARMOUTH
	VAUGHAN LAKE	4060	8/ 4/76	696	20.0	70.3	01	S	005	F	YARMOUTH
	WELLINGTON LAKE	4021	8/ 4/76	997	20.0	100.7	01	S	005	F	YARMOUTH
		4021	14/ 4/77	600	20.5	57.7	03	S	011	F	YARMOUTH
	WEST CLEARWATER LAKE	4006	8/ 4/76	142	30.0	59.0	03	S	005	F	YARMOUTH
DIGBY	AMIRAULT LAKE	5059	9/11/77	1000	15.6	50.5	02	S	011	5	YARMOUTH
		5059	25/ 7/78	1005	7.6	6.8	02	S	011	2	YARMOUTH
	ANDREWS LAKE	5060	8/ 4/76	687	20.0	73.9	01	S	005	F	YARMOUTH
		5060	27/ 5/77	800	21.5	78.4	03	S	011	F	YARMOUTH
		5060	25/ 7/78	990	7.6	6.7	02	S	011	2	YARMOUTH
	AQUACULTURE (ARMAND COMEAU)	5105	6/ 4/76	6019	5.5	21.0	02	S	011	F	YARMOUTH
	BARNES LAKE	5002	6/ 4/76	696	20.0	70.3	01	S	005	F	YARMOUTH
		5002	19/ 5/77	700	20.5	69.3	03	S	011	F	YARMOUTH
		5002	30/ 5/77	1000	15.6	50.5	02	S	011	F	YARMOUTH
		5002	5/10/79	2507	13.5	81.4	03	S	011	4	YARMOUTH
	BARTLET LAKE	5047	6/ 4/76	756	15.0	27.7	03	S	011	F	YARMOUTH
	BOARBACK LAKE	5074	6/ 4/76	696	19.9	70.3	01	S	005	F	YARMOUTH

BULL LAKE	5106	22/ 4/76	696	20.0	70.3	01	S	005	F	YARMOUTH
	5106	18/ 5/77	800	20.0	80.8	03	S	011	F	YARMOUTH
CARLETON R SITE #2	5111	28/ 4/78	3083	17.1	164.0	03	A	263	F	YARMOUTH
	5111	1/ 5/78	802	11.2	14.0	03	J	263	F	YARMOUTH
	5111	2/ 5/78	1002	11.8	15.2	03	J	263	F	YARMOUTH
	5111	2/ 5/79	999	12.5	19.7	03	J	263	F	YARMOUTH
CARLETON R SITE #3	5112	1/ 5/78	802	11.2	14.0	03	J	263	F	YARMOUTH
	5112	2/ 5/78	1002	11.8	15.2	03	J	263	F	YARMOUTH
	5112	2/ 5/79	1001	12.5	21.8	03	J	263	F	YARMOUTH
CARLETON R SITE #4	5113	1/ 5/78	802	11.2	14.0	03	J	263	F	YARMOUTH
	5113	2/ 5/78	1002	11.8	15.2	03	J	263	F	YARMOUTH
CARLETON R SITE #5	5114	29/ 4/78	1000	17.0	47.6	03	A	263	F	YARMOUTH
	5114	1/ 5/78	596	11.2	10.4	03	J	263	F	YARMOUTH
CARLETON R SITE #6	5115	29/ 4/78	876	17.0	41.7	03	A	263	F	YARMOUTH
	5115	1/ 5/78	699	11.2	12.2	03	J	263	F	YARMOUTH
	5115	2/ 5/78	1002	11.8	15.2	03	J	263	F	YARMOUTH
	5115	2/ 5/79	1001	12.5	21.8	03	J	263	F	YARMOUTH
CARLETON RIVER	5108	6/ 7/77	20007	6.5	68.8	02	S	011	2	YARMOUTH
CLEARWATER LAKE	5032	22/ 4/76	898	19.5	81.6	01	S	005	F	YARMOUTH
	5032	27/ 5/77	801	20.0	68.5	03	S	011	F	YARMOUTH
	5032	26/ 7/78	2994	7.6	19.7	02	S	011	2	YARMOUTH
COMEAU LAKE	5015	22/ 4/76	799	19.5	72.6	01	S	005	F	YARMOUTH
	5015	30/ 5/77	900	20.0	78.3	03	S	011	F	YARMOUTH
CRANBERRY LAKE	5016	21/ 4/76	690	20.5	72.6	01	S	005	F	YARMOUTH
	5016	18/ 5/77	2999	11.5	68.0	02	S	011	F	YARMOUTH
DANVERS LAKE	5017	30/ 3/76	848	19.9	85.7	01	S	005	F	YARMOUTH
	5017	18/ 5/77	800	21.5	78.4	03	S	011	F	YARMOUTH
	5017	24/ 7/78	2499	7.8	19.9	02	S	011	2	YARMOUTH
EEL LAKE	5018	21/ 4/76	700	20.0	70.7	01	S	005	F	YARMOUTH
	5018	18/ 5/77	800	20.0	80.8	03	S	011	F	YARMOUTH
ELLISON LAKE	5001	12/ 4/76	1277	13.6	42.7	03	S	011	F	YARMOUTH
EVERITT LAKE	5063	12/ 4/76	885	20.0	95.2	01	S	005	F	YARMOUTH
	5063	27/ 5/77	800	21.5	78.4	03	S	011	F	YARMOUTH
	5063	9/11/77	1000	15.6	50.5	02	S	011	5	YARMOUTH
	5063	25/ 7/78	3503	7.6	23.7	02	S	011	2	YARMOUTH
FARISH LAKE	5035	29/ 9/77	1999	11.0	41.3	02	S	011	4	YARMOUTH
	5035	26/ 7/78	1049	7.6	6.9	02	S	011	2	YARMOUTH
	5035	31/ 7/78	2104	7.8	15.9	02	S	011	2	YARMOUTH
FRANKLIN LAKE	5050	12/ 4/76	109	30.0	45.4	03	S	005	F	YARMOUTH

HAINES LAKE	5064	15/11/76	898	19.9	90.7	01	S	005	S YARMOUTH
	5064	22/ 4/77	1000	20.0	101.0	03	S	011	F YARMOUTH
	5064	1/ 5/78	800	20.3	84.2	03	S	011	F YARMOUTH
HARRIS LAKE	5109	22/ 4/77	600	19.5	52.2	03	S	011	F YARMOUTH
	5109	25/ 9/79	513	15.0	19.0	03	S	011	4 YARMOUTH
HECTANOOGA LAKE	5037	15/11/76	894	22.3	122.5	01	S	005	S YARMOUTH
	5037	5/ 5/77	1000	20.5	107.5	03	S	011	F YARMOUTH
	5037	2/ 5/78	615	20.3	64.7	03	S	011	F YARMOUTH
	5037	26/ 7/78	2994	7.6	19.7	02	S	011	2 YARMOUTH
HERON LAKE	5107	15/11/76	733	14.0	24.5	03	S	011	S YARMOUTH
HILL LAKE	5004	30/ 5/77	1000	15.6	50.5	02	S	011	F YARMOUTH
HOURGLASS LAKE	5078	23/ 4/76	702	22.3	96.2	01	S	005	F YARMOUTH
	5078	30/ 5/77	810	20.0	70.4	03	S	011	F YARMOUTH
	5078	2/ 5/78	800	20.3	84.2	03	S	011	F YARMOUTH
	5078	24/ 7/78	1997	7.8	15.9	02	S	011	2 YARMOUTH
HUNTER LAKE	5079	23/ 4/76	696	19.9	70.3	01	S	005	F YARMOUTH
	5079	18/ 5/77	802	19.5	77.1	03	S	011	F YARMOUTH
	5079	31/ 7/78	3003	7.8	22.7	02	S	011	2 YARMOUTH
JOURNEAY LAKE	5065	23/ 4/76	898	19.5	81.6	01	S	005	F YARMOUTH
	5065	18/ 5/77	800	20.5	81.6	03	S	011	F YARMOUTH
	5065	1/ 5/78	899	20.3	94.6	03	S	011	F YARMOUTH
	5065	24/ 7/78	3002	7.8	23.9	02	S	011	2 YARMOUTH
	5065	25/ 9/79	1998	15.0	74.0	03	S	011	4 YARMOUTH
LAKE JOLLY	5005	23/ 4/76	607	20.0	61.3	01	S	005	F YARMOUTH
	5005	19/ 5/77	1000	20.5	99.0	03	S	011	F YARMOUTH
LAKE LEMARCHANT	5006	23/ 4/76	997	20.0	100.7	01	S	005	F YARMOUTH
	5006	19/ 5/77	1212	20.5	120.0	03	S	011	F YARMOUTH
LITTLE WALLACE LAKE	5110	20/ 5/77	500	20.0	50.5	03	S	011	F YARMOUTH
LONG ISLAND LAKE	5097	9/11/77	1001	19.5	87.0	03	S	011	S YARMOUTH
LOWER DOUCETTE LAKE	5104	23/ 4/76	699	19.5	63.5	01	S	005	F YARMOUTH
MALLETTE LAKE	5068	12/11/76	1265	13.6	42.3	03	S	011	S YARMOUTH
	5068	9/11/77	500	20.0	50.5	03	S	011	S YARMOUTH
	5068	9/11/77	731	15.6	36.9	02	S	011	S YARMOUTH
	5068	25/ 7/78	1049	7.6	7.1	02	S	011	2 YARMOUTH
METEGHAN LAKE	5095	9/ 4/76	696	20.0	70.3	01	S	005	F YARMOUTH
	5095	18/ 5/77	1000	20.0	101.0	03	S	011	F YARMOUTH

	5054	1/ 5/78	700	20.3	73.7	03	S	011	F	YARMOUTH
	5054	9/ 4/79	540	20.2	68.0	03	S	011	F	YARMOUTH
	5054	12/ 4/79	540	20.8	68.0	03	S	011	F	YARMOUTH
	5054	25/ 9/79	2916	15.0	108.0	03	S	011	4	YARMOUTH
MISTAKE LAKE (PORTERS LAKE)	5069	8/ 4/76	687	20.0	73.9	01	S	005	F	YARMOUTH
	5069	12/11/76	3397	13.6	113.6	03	S	011	5	YARMOUTH
	5069	22/ 4/77	104	20.0	10.5	03	S	011	F	YARMOUTH
MOOSEHORN LAKE	5040	22/11/78	1638	15.0	91.0	03	S	011	5	YARMOUTH
NEGRO LAKE	5024	5/ 4/76	898	19.9	90.7	01	S	005	F	YARMOUTH
	5024	22/ 4/77	1000	20.0	99.0	03	S	011	F	YARMOUTH
	5024	5/ 5/78	602	20.6	71.7	03	S	011	F	YARMOUTH
NORTH DOUCETTE LAKE	5055	5/ 4/76	391	29.0	144.7	03	S	005	F	YARMOUTH
	5055	22/ 4/77	1298	19.5	112.9	03	S	011	F	YARMOUTH
OLIVER LAKE	5080	5/ 4/76	702	22.3	96.2	01	S	005	F	YARMOUTH
	5080	30/ 5/77	700	20.3	64.2	03	S	011	F	YARMOUTH
PARTRIDGE LAKE	5026	5/ 4/76	898	19.9	90.7	01	S	005	F	YARMOUTH
	5026	18/ 5/77	800	20.5	81.6	03	S	011	F	YARMOUTH
PIERCE LAKE	5041	9/ 4/76	696	20.0	70.3	01	S	005	F	YARMOUTH
	5041	30/ 5/77	2045	17.4	127.0	03	S	005	F	YARMOUTH
	5041	30/ 5/77	1000	20.5	107.5	03	S	011	F	YARMOUTH
	5041	17/11/78	3036	15.5	184.0	03	S	011	5	YARMOUTH
	5041	25/ 9/79	2997	15.0	111.0	03	S	011	4	YARMOUTH
PORCUPINE LAKE	5084	21/ 4/76	898	19.5	81.6	01	S	005	F	YARMOUTH
	5084	30/ 5/77	1199	20.0	104.3	03	S	011	F	YARMOUTH
	5084	24/ 7/78	2487	7.8	19.8	02	S	011	2	YARMOUTH
PRIVATE APPLICATION	5102	8/ 7/76	5016	5.5	17.5	02	S	011	2	YARMOUTH
	5102	8/ 7/76	1003	5.5	3.5	02	S	011	2	YARMOUTH
	5102	30/ 5/77	500	6.5	1.6	02	S	005	F	YARMOUTH
	5102	30/ 5/77	500	6.5	1.6	02	S	005	F	YARMOUTH
	5102	24/ 7/78	490	7.8	3.9	02	S	011	2	YARMOUTH
SALMON RIVER LAKE	5042	26/ 7/78	2994	7.6	19.7	02	S	011	2	YARMOUTH
SETH LAKE	5028	21/ 4/76	1265	14.0	42.3	03	S	011	F	YARMOUTH
SILVER RIVER SITE #26	5117	3/ 5/79	2293	12.4	45.4	03	J	263	F	YARMOUTH
	5117	3/ 5/79	1702	12.6	38.5	03	J	263	F	YARMOUTH
SNARL LAKE	5072	21/ 4/76	499	19.5	45.4	01	S	005	F	YARMOUTH
	5072	30/ 5/77	1001	19.5	91.0	03	S	011	F	YARMOUTH
	5072	31/ 7/78	3003	7.8	22.7	02	S	011	2	YARMOUTH
SPRAGUE LAKE	5088	30/ 5/77	511	20.3	46.9	03	S	011	F	YARMOUTH
SULLIVAN LAKE	5089	1/ 4/76	699	19.5	63.5	01	S	005	F	YARMOUTH
	5089	5/ 5/77	1000	20.3	91.7	03	S	011	F	YARMOUTH

		5046	5/ 5/77	700	20.5	75.3	03	S	011	F	YARMOUTH
		5046	4/10/77	2999	11.5	68.0	02	S	011	4	YARMOUTH
		5046	26/ 7/78	2994	7.6	19.7	02	S	011	2	YARMOUTH
	WAGNER LAKE	5057	12/11/76	1265	13.6	42.3	03	S	011	5	YARMOUTH
		5057	12/10/77	500	21.5	49.0	03	S	011	4	COLDBROOK
		5057	25/ 7/78	3503	7.6	23.7	02	S	011	2	YARMOUTH
	WENTWORTH LAKE	5090	1/ 8/76	696	19.9	70.3	01	S	005	F	YARMOUTH
		5090	12/10/77	700	20.3	68.2	03	S	011	4	COLDBROOK
		5090	12/10/77	19309	6.5	66.4	02	S	011	4	COLDBROOK
	WENTWORTH LAKE OUTLET	5116	27/ 4/78	1098	18.0	61.0	03	A	263	F	YARMOUTH
		5116	28/ 4/78	1123	16.9	56.7	03	A	263	F	YARMOUTH
		5116	1/ 5/78	1003	11.2	17.5	03	J	263	F	YARMOUTH
		5116	2/ 5/78	1002	11.8	15.2	03	J	263	F	YARMOUTH
		5116	2/ 5/79	1004	12.5	19.8	03	J	263	F	YARMOUTH
ANNAPOLIS	BIG LAHAVE LAKE	6024	23/ 8/76	502	17.7	29.9	02	S	005	F	COLDBROOK
		6024	12/10/77	535	18.8	81.0	03	S	005	4	COLDBROOK
	BOOT LAKE	6015	8/ 8/76	503	16.5	27.2	02	S	005	F	COLDBROOK
		6015	12/10/77	1001	14.2	37.9	03	S	005	4	COLDBROOK
		6015	12/10/77	500	19.0	40.0	03	S	011	4	COLDBROOK
		6015	2/ 5/78	750	22.5	121.0	03	S	005	F	COLDBROOK
	FISHER LAKE	6016	15/ 8/76	502	17.7	29.9	03	S	005	F	COLDBROOK
		6016	26/ 5/76	1009	18.8	97.0	02	S	005	F	COLDBROOK
		6016	19/ 8/77	500	19.0	40.0	03	A	011	F	MERSEY
		6016	2/ 5/78	750	22.5	121.0	03	S	005	F	COLDBROOK
	FRED (FED) LAKE	6044	19/ 9/79	400	12.1	6.9	02	S	005	4	ANTIGONISH
	GIBSON LAKE	6010	21/ 8/76	1006	16.5	58.8	02	A	005	F	MERSEY
		6010	19/ 8/77	500	19.0	40.0	03	A	011	F	MERSEY
	GRAND LAKE	6011	21/ 8/76	998	17.7	59.4	03	A	005	F	MERSEY
		6011	19/ 8/77	1000	19.0	80.0	03	A	011	F	MERSEY
	LAHAVE (PRINCESS BROOK)	6042	19/ 8/77	1250	16.2	62.5	21	A	263	F	MERSEY
		6042	19/ 5/77	1250	16.8	51.0	21	J	263	F	MERSEY
		6042	19/ 5/77	2378	10.3	32.1	03	J	263	F	MERSEY
		6042	19/ 5/77	1119	15.5	42.7	03	A	263	F	MERSEY
		6042	19/ 5/77	1250	16.8	51.0	21	J	263	F	MERSEY

LAHAVE BELOW PETER'S STILLWATER	6041	19/ 5/78	561	13.6	16.9	03	J	263	F MERSEY
	6041	19/ 5/78	2939	17.1	152.3	03	A	263	F MERSEY
LAHAVE DONNELN	6040	21/ 4/76	1486	18.0	85.4	03	A	263	F MERSEY
	6040	22/ 4/76	400	18.0	23.0	21	A	263	F MERSEY
	6040	22/ 4/76	400	18.0	22.7	21	A	263	F MERSEY
	6040	22/ 4/76	2913	18.0	165.5	03	A	263	F MERSEY
	6040	19/ 5/77	2481	10.9	41.7	21	A	263	F MERSEY
	6040	19/ 5/77	784	15.6	31.1	21	A	263	F MERSEY
	6040	19/ 5/77	635	15.6	25.2	21	A	263	F MERSEY
	6040	19/ 5/77	2017	10.9	33.9	21	A	263	F MERSEY
	6040	19/ 5/77	1086	16.0	46.0	21	A	263	F MERSEY
	6040	19/ 5/77	2533	11.2	44.6	21	J	263	F MERSEY
	6040	17/ 5/78	602	12.8	15.1	03	J	263	F MERSEY
	6040	17/ 5/78	2402	16.3	104.0	21	A	263	F MERSEY
	6040	15/ 5/79	1501	16.0	59.1	03	A	263	F MERSEY
LAHAVE FAULKEN RIDGE BRIDGE	6038	22/ 4/76	797	17.9	48.3	21	A	263	F MERSEY
	6038	22/ 4/76	3020	17.9	183.0	03	A	263	F MERSEY
	6038	22/ 4/76	2930	17.8	161.9	03	A	263	F MERSEY
	6038	22/ 4/76	796	17.8	44.0	21	A	263	F MERSEY
	6038	26/ 5/76	750	11.9	15.0	03	A	263	F MERSEY
	6038	26/ 5/76	501	14.5	21.3	03	A	263	F MERSEY
	6038	24/ 5/77	2786	16.7	127.2	03	J	263	F MERSEY
	6038	24/ 5/77	1326	10.3	17.9	03	J	263	F MERSEY
	6038	24/ 5/77	1100	15.3	40.6	03	J	263	F MERSEY
	6038	24/ 5/77	624	15.5	23.8	03	J	263	F MERSEY
	6038	24/ 5/77	1653	10.2	28.6	03	J	263	F MERSEY
	6038	24/ 5/77	3000	16.7	137.0	03	J	263	F MERSEY
	6038	24/ 5/77	420	15.3	15.5	03	A	263	F MERSEY
	6038	24/ 5/77	630	10.2	10.9	03	J	263	F MERSEY
	6038	27/ 4/78	2073	16.4	97.8	21	A	263	F MERSEY
	6038	28/ 4/78	2229	17.0	109.8	03	A	263	F MERSEY
	6038	16/ 5/79	1500	15.6	64.1	03	A	263	F MERSEY
	6038	1/11/79	1997	9.5	24.0	03	J	263	4 YARMOUTH
LAHAVE LAKEVIEW	6040	1/11/79	1997	9.5	24.0	03	J	263	4 YARMOUTH
LAHAVE OHIO R PIC LAHAVE BRIDGE	6037	26/ 5/76	540	11.9	10.8	03	A	263	F MERSEY
	6037	26/ 5/76	360	14.5	15.3	03	A	263	F MERSEY
	6037	17/ 5/77	745	11.3	12.3	03	J	263	F MERSEY
	6037	17/ 5/77	216	11.5	5.3	03	J	263	F MERSEY
	6037	17/ 5/77	603	11.4	13.2	21	J	263	F MERSEY
	6037	17/ 5/77	521	16.3	23.9	21	A	263	F MERSEY

	6025	26/ 4/76	921	17.0	45.6	03	A	263	F MERSEY
	6025	28/ 4/76	549	17.0	27.2	21	A	263	F MERSEY
	6025	17/ 5/77	1365	16.3	62.6	21	A	263	F MERSEY
	6025	17/ 5/77	1260	12.6	27.7	21	J	263	F MERSEY
	6025	17/ 5/77	1577	11.4	34.5	21	J	263	F MERSEY
	6025	17/ 5/77	1051	16.2	45.9	21	A	263	F MERSEY
	6025	7/10/77	1749	13.5	59.5	03	S	005	4 COLDBROOK
	6025	24/ 5/78	916	12.3	21.1	03	J	263	F MERSEY
	6025	24/ 5/78	289	16.0	12.1	03	A	263	F MERSEY
	6025	29/ 5/78	241	13.0	6.4	03	J	263	F MERSEY
	6025	29/ 5/78	2759	17.8	159.5	03	A	263	F MERSEY
	6025	16/ 5/79	1501	15.0	53.6	21	A	263	F MERSEY
	6025	24/10/79	1499	9.5	18.0	03	J	263	4 YARMOUTH
LAHAVE ROOP BROOK	6065	24/10/79	1499	9.5	18.0	03	J	263	4 YARMOUTH
LAHAVE ROOP BROOK	6064	24/10/79	1000	9.5	12.0	03	J	263	4 YARMOUTH
LAHAVE SIXTY BROOK	6059	1/11/79	1997	9.5	24.0	03	J	263	4 YARMOUTH
LAHAVE SIXTY BROOK BRIDGE	6039	26/ 4/76	449	17.0	22.8	21	A	263	F MERSEY
	6039	4/ 6/76	1214	17.0	61.6	03	S	263	F MERSEY
	6039	4/ 6/76	449	17.0	22.8	21	S	263	F MERSEY
	6039	4/ 6/76	1204	17.0	61.1	03	S	263	F MERSEY
	6039	12/ 4/77	2999	16.1	154.6	03	A	263	F MERSEY
	6039	13/ 4/77	2376	16.1	122.5	03	A	263	F MERSEY
	6039	25/ 5/77	1344	11.6	12.1	03	J	263	F MERSEY
	6039	25/ 5/77	899	15.9	33.3	03	A	263	F MERSEY
	6039	27/ 4/78	2499	16.4	117.9	21	A	263	F MERSEY
	6039	15/ 5/79	1500	15.6	64.1	03	A	263	F MERSEY
	6039	24/10/79	2999	9.5	36.0	03	J	263	4 YARMOUTH
LOWER SIXTY LAKE	6026	4/ 6/76	998	17.7	59.4	03	S	005	F MERSEY
	6026	3/ 5/77	502	17.0	32.0	03	S	005	F COLDBROOK
	6026	1/ 5/78	501	22.5	80.8	03	S	005	F COLDBROOK
MEDWAY BELOW CROKER LAKE	6077	8/11/79	1997	9.7	24.0	03	J	263	5 YARMOUTH
MEDWAY BELOW LONG LAKE SITE2	6069	13/11/79	1997	10.0	25.7	03	J	263	5 YARMOUTH
MEDWAY BELOW RUSSELL STILLWATER	6068	13/11/79	1997	10.0	25.7	03	J	263	5 YARMOUTH
MEDWAY BIRCH BRIDGE BROOK	6078	8/11/79	1997	9.7	24.0	03	J	263	5 YARMOUTH

MEDWAY OLD DAM SITE	6070	13/11/79	1857	10.0	23.9	03	J	263	5	YARMOUTH
MEDWAY R ABOVE HENDRY LAKE	6048	22/ 5/79	1002	12.1	20.2	03	J	263	F	MERSEY
MEDWAY R ABOVE RUSSEL STILLWATER	6047	22/ 5/79	1002	12.1	20.2	03	J	263	F	MERSEY
	6047	13/11/79	1997	10.0	25.7	03	J	263	5	YARMOUTH
MEDWAY R BASE CAMP	6053	22/ 5/79	1002	12.1	20.2	03	J	263	F	MERSEY
MEDWAY R BELOW ALMA LAKE	6057	24/ 5/79	1949	12.1	39.3	03	J	263	F	MERSEY
	6057	6/11/79	2020	11.3	30.6	03	J	263	5	YARMOUTH
	6057	6/11/79	2020	11.3	30.6	03	J	263	5	YARMOUTH
	6057	6/11/79	2020	11.3	30.6	03	J	263	5	YARMOUTH
	6057	6/11/79	2020	11.3	30.6	03	J	263	5	YARMOUTH
	6057	9/11/79	998	10.0	12.8	03	J	263	5	YARMOUTH
	6057	9/11/79	998	10.0	12.8	03	J	263	5	YARMOUTH
	6057	9/11/79	998	10.0	12.8	03	J	263	5	YARMOUTH
MEDWAY R BELOW MEDWAY LAKE	6055	23/ 5/79	1002	12.1	20.2	03	J	263	F	MERSEY
	6055	2/11/79	2489	10.5	35.3	03	J	263	4	YARMOUTH
	6055	2/11/79	2489	10.5	35.3	03	J	263	4	YARMOUTH
	6055	2/11/79	2489	10.5	35.3	03	J	263	4	YARMOUTH
	6055	2/11/79	2489	10.5	35.3	03	J	263	4	YARMOUTH
	6055	6/11/79	2000	11.3	30.3	03	J	263	5	YARMOUTH
	6055	6/11/79	2000	11.3	30.3	03	J	263	5	YARMOUTH
	6055	6/11/79	2000	11.3	30.3	03	J	263	5	YARMOUTH
MEDWAY R BELOW PERCH LAKE	6051	22/ 5/79	1002	12.1	20.2	03	J	263	F	MERSEY
MEDWAY R BOG BROOK	6049	22/ 5/79	1002	12.1	20.2	03	J	263	F	MERSEY
	6049	13/11/79	1997	10.0	25.7	03	J	263	5	YARMOUTH
MEDWAY R NEW ALBANY	6054	23/ 5/79	303	12.1	6.1	03	J	263	F	MERSEY
MEDWAY R RANDOLPHS STREAM SITE3	6056	23/ 5/79	1002	12.1	20.2	03	J	263	F	MERSEY
MEDWAY RANDOLPHS STREAM SITE2	6079	8/11/79	998	9.7	12.0	03	J	263	5	YARMOUTH
MEDWAY RANDOLPHS STREAM SITE10	6076	8/11/79	2995	9.7	36.0	03	J	263	5	YARMOUTH
MEDWAY RANDOLPHS STREAM SITE5	6080	8/11/79	1747	9.7	21.0	03	J	263	5	YARMOUTH
MEDWAY RANDOLPHS STREAM SITE9	6075	8/11/79	1997	9.7	24.0	03	J	263	5	YARMOUTH
MEDWAY SALMON LAKE STREAM SITE1	6067	13/11/79	1997	10.0	25.7	03	J	263	5	YARMOUTH
MEDWAY WB ABOVE HOLDING DAM	6052	22/ 5/79	1002	12.1	20.2	03	J	263	F	MERSEY
MILBURN LAKE	6027	4/ 6/76	502	17.7	29.9	03	S	005	F	MERSEY
	6027	3/ 5/77	500	19.0	40.0	03	S	011	F	YARMOUTH
	6027	19/ 9/79	1372	12.1	23.7	02	S	005	4	ANTIGONISH
NO NAME LAKE	6058	19/ 9/79	1372	12.1	23.7	02	S	005	4	ANTIGONISH
PITS LAKE	6014	4/ 6/76	502	17.7	29.9	03	S	005	F	MERSEY
	6014	4/ 6/77	1001	14.2	37.9	03	S	005	F	YARMOUTH
	6014	4/ 6/77	500	19.0	40.0	03	S	011	F	YARMOUTH

		6034	22/ 5/79	540	5.0	0.4	02	S 005 2	COLDBROOK
		6034	23/ 5/79	540	5.0	0.9	02	S 005 2	COLDBROOK
		6034	31/ 5/79	240	5.0	0.4	02	S 005 2	COLDBROOK
		6034	18/ 6/79	2007	7.3	9.3	02	S 005 2	COLDBROOK
		6034	26/ 6/79	899	7.5	4.4	02	S 005 3	COLDBROOK
		6034	27/ 6/79	1009	7.5	8.9	02	S 005 3	COLDBROOK
		6034	27/ 6/79	23	7.5	0.2	02	S 005 3	COLDBROOK
	RAMSEY LAKE	6033	8/ 4/76	2075	16.5	113.4	02	S 001 F	COLDBROOK
		6033	8/ 4/76	5940	2.9	2.7	02	S 002 F	COLDBROOK
		6033	8/ 4/76	1544	14.4	68.0	02	S 001 F	COLDBROOK
		6033	12/10/77	476	26.8	108.2	02	S 002 4	COLDBROOK
		6033	11/ 5/78	500	24.3	100.0	02	R 002 F	COLDBROOK
		6033	11/ 5/78	500	24.3	100.0	02	R 002 F	COLDBROOK
		6033	9/ 6/78	4005	10.5	66.2	02	R 001 S	COLDBROOK
	SANDY BOTTOM LAKE	6013	8/ 4/76	1006	16.5	54.4	02	S 005 F	COLDBROOK
		6013	12/10/77	1001	14.2	37.9	03	S 005 4	COLDBROOK
		6013	12/10/77	500	19.0	40.0	03	S 011 4	COLDBROOK
		6013	24/ 5/78	450	22.8	67.2	03	S 005 F	COLDBROOK
	SANDY LAKE	6045	19/ 9/79	1650	12.1	28.5	02	S 005 4	ANTIGONISH
	TROUT LAKE	6004	7/ 4/76	1006	16.5	54.4	02	S 005 F	COLDBROOK
		6004	3/ 5/77	1749	13.5	59.5	03	S 005 F	COLDBROOK
		6004	24/ 5/78	450	22.8	67.2	03	S 005 F	COLDBROOK
	WAMBOLDT LAKE	6001	23/ 4/76	502	17.7	29.9	02	S 005 F	COLDBROOK
		6001	3/ 5/77	502	17.0	32.0	03	S 005 F	COLDBROOK
		6001	3/ 5/78	502	22.5	81.0	03	S 005 F	COLDBROOK
	WATERLOO LAKE	6030	14/ 4/76	503	16.5	27.2	02	S 005 F	COLDBROOK
		6030	7/10/77	1749	13.5	59.5	03	S 005 4	COLDBROOK
	YOUNGS LAKE	6046	19/ 9/79	452	12.1	7.8	02	S 005 4	ANTIGONISH
	ZWICKER LAKE	6020	14/ 4/76	1006	16.5	54.4	02	S 005 F	COLDBROOK
		6020	5/10/77	1749	13.5	59.5	03	S 005 4	COLDBROOK
		6020	24/ 5/78	450	22.8	67.2	03	S 005 F	COLDBROOK
KINGS	ARMSTRONG LAKE	7007	14/ 4/76	502	17.7	29.9	03	S 005 F	COLDBROOK
		7007	6/10/77	352	17.0	22.4	03	S 005 4	COLDBROOK
		7007	6/10/77	1003	13.5	34.1	03	S 005 4	COLDBROOK
		7007	11/ 9/79	4001	12.1	69.1	02	S 005 4	ANTIGONISH

	7030	1/ 5/78	250	22.5	40.4	03	S	005	F	COLDBROOK
BOOT LAKE	7025	13/ 4/76	998	17.7	59.4	03	S	005	F	COLDBROOK
	7025	4/10/77	301	17.0	19.2	03	S	005	4	COLDBROOK
	7025	4/10/77	600	13.5	20.4	03	S	00	4	COLDBROOK
	7025	18/ 9/78	1128	12.0	18.8	03	S	005	4	COLDBROOK
CANARD RIVER	7020	7/ 4/76	100	16.6	5.4	02	S	005	F	COLDBROOK
CANNING RIVER	7018	7/ 4/76	302	16.6	16.3	02	S	005	F	COLDBROOK
	7018	2/ 5/77	300	17.0	20.4	03	S	005	F	COLDBROOK
	7018	2/ 5/78	250	22.5	40.4	03	S	005	F	COLDBROOK
	7018	23/ 5/78	300	22.8	42.9	03	S	005	F	COLDBROOK
CHAIN LAKES	7008	23/ 4/76	403	17.7	24.0	02	S	005	F	COLDBROOK
	7008	2/ 5/77	301	17.0	19.2	03	S	005	F	COLDBROOK
	7008	1/ 5/78	250	22.5	40.4	03	S	005	F	COLDBROOK
	7008	11/ 9/79	4001	12.1	69.1	02	S	005	4	ANTIGONISH
CLOUD LAKE	7009	23/ 4/76	304	17.7	18.1	02	S	005	F	COLDBROOK
	7009	2/ 5/77	201	17.0	12.8	03	S	005	F	COLDBROOK
CORNWALLIS RIVER	7016	7/ 4/76	503	16.6	27.2	02	S	005	F	COLDBROOK
	7016	4/ 5/76	250	18.5	22.7	02	S	005	F	COLDBROOK
	7016	2/ 5/77	400	17.0	27.2	03	S	005	F	COLDBROOK
	7016	23/ 5/78	300	22.8	42.9	03	S	005	F	COLDBROOK
	7016	11/ 6/79	671	16.0	49.7	03	S	001	F	COLDBROOK
HARDWOOD LAKE	7022	14/ 4/76	304	17.7	18.1	03	S	005	F	COLDBROOK
	7022	2/ 5/77	251	17.0	16.0	03	S	005	F	COLDBROOK
	7022	3/ 5/77	1003	13.5	34.1	03	S	005	F	COLDBROOK
KLAHANIE CAMPGROUND LAKE	7039	20/ 4/76	99	17.7	5.9	02	A	005	F	MERSEY
LAHAVE LAKE	7029	20/ 4/76	502	17.7	29.9	03	A	005	F	MERSEY
	7029	3/ 5/77	301	17.0	19.2	03	S	005	F	COLDBROOK
	7029	1/ 5/78	250	22.5	40.4	03	S	005	F	COLDBROOK
LAHAVE BELOW EAST TWIN LAKE	7049	1/11/79	998	9.5	12.0	03	J	263	4	YARMOUTH
LAHAVE BELOW SHELL CAMP LAKE	7046	20/ 4/76	2862	18.6	188.3	03	A	263	F	MERSEY
	7046	20/ 4/76	999	18.6	65.7	21	A	263	F	MERSEY
	7046	16/ 5/77	1048	11.3	17.3	03	J	263	F	MERSEY
	7046	16/ 5/77	1367	11.5	33.5	03	A	263	F	MERSEY
	7046	16/ 5/77	1260	15.6	50.0	03	A	263	F	MERSEY
	7046	16/ 5/77	1576	16.2	68.8	03	A	263	F	MERSEY
	7046	24/ 5/78	916	12.3	21.1	03	J	263	F	MERSEY
	7046	24/ 5/78	289	16.0	12.1	03	A	263	F	MERSEY
LAHAVE BELOW UPPER SIXTY LAKE	7050	28/ 4/78	2505	17.0	123.4	03	A	263	F	MERSEY
	7050	24/ 5/78	289	16.0	12.1	03	A	263	F	MERSEY

	7044	26/ 4/77	1249	16.4	64.4	21	S	263	F	COLDBROOK
	7044	26/ 4/77	906	16.4	46.7	21	S	263	F	COLDBROOK
	7044	2/ 5/77	1108	16.4	57.1	21	A	263	F	MERSEY
	7044	2/ 5/77	1249	16.4	64.4	21	A	263	F	MERSEY
	7044	23/ 5/78	119	12.4	2.7	03	J	263	F	MERSEY
	7044	23/ 5/78	2881	17.7	142.6	03	A	263	F	MERSEY
	7044	16/ 5/79	1500	15.6	64.1	03	A	263	F	MERSEY
LAHAVE NORTH R BELOW TORMENT	7045	6/ 5/76	1998	16.5	121.1	21	A	269	G	COBEQUID
	7045	25/ 5/76	400	14.5	17.0	03	A	263	F	MERSEY
	7045	25/ 5/76	600	11.9	12.0	03	A	263	F	MERSEY
	7045	17/ 5/78	602	12.8	15.1	03	J	263	F	MERSEY
	7045	17/ 5/78	2402	16.3	104.0	21	A	263	F	MERSEY
LAHAVE TOMAHAWK BROOK	7045	1/11/79	998	9.5	12.0	03	J	263	4	YARMOUTH
LAHAVE TOMAHAWK BROOK	7052	1/11/79	1098	9.5	13.2	03	J	263	4	YARMOUTH
LAKE GEORGE	7051	1/11/79	998	9.5	12.0	03	J	263	4	YARMOUTH
	7001	7/ 4/76	601	17.7	35.8	03	S	005	F	COLDBROOK
	7001	26/ 4/77	400	17.0	27.2	03	S	005	F	COLDBROOK
	7001	1/ 5/78	250	22.5	40.4	03	S	005	F	COLDBROOK
LAKE TORMENT	7012	7/ 4/76	403	17.7	24.0	03	S	005	F	COLDBROOK
	7012	3/ 5/77	350	17.0	23.8	03	S	005	F	COLDBROOK
	7012	3/ 5/77	1003	13.5	34.1	03	S	005	F	COLDBROOK
	7012	14/ 5/79	1501	16.0	59.1	03	A	263	F	MERSEY
LANES MILL BROOK	7005	7/ 4/76	252	18.2	19.1	02	S	005	F	COLDBROOK
LYONS BROOK	7042	7/ 4/76	100	16.6	5.4	02	S	005	F	COLDBROOK
MACK LAKE	7037	24/ 8/76	304	17.7	18.1	03	S	005	4	COLDBROOK
	7037	3/ 5/77	250	17.0	17.0	03	S	005	F	COLDBROOK
	7037	3/ 5/77	1003	13.5	34.1	03	S	005	F	COLDBROOK
MEEKIN (DONNELLANS) BROOK	7043	24/ 8/76	399	12.5	7.8	03	S	005	4	COLDBROOK
MIDCONNER LAKE	7032	13/ 8/76	45	17.7	2.7	03	S	005	F	COLDBROOK
MURPHY LAKE	7003	22/ 4/76	502	17.7	29.9	02	S	005	F	COLDBROOK
	7003	22/ 4/76	250	22.2	31.6	02	S	005	F	COLDBROOK
	7003	3/ 5/77	301	17.0	19.2	03	S	005	F	COLDBROOK
	7003	1/ 5/78	252	22.5	42.7	03	S	005	F	COLDBROOK
	7003	23/ 5/78	300	22.8	42.9	03	S	005	F	COLDBROOK
NORTH GASPEREAU RIVER	7040	22/ 8/76	200	17.9	12.6	02	S	005	F	COLDBROOK

PAUL LAKE

PAUL LAKE STREAMS
PEACH LAKE

PRIVATE APPLICATION

7023	4/10/77	600	13.5	20.4	03	S 005 4	COLDBROOK
7023	4/10/77	399	17.0	25.4	03	S 005 4	COLDBROOK
7010	7/ 4/76	304	17.7	18.1	03	S 005 F	COLDBROOK
7010	4/10/77	600	13.5	20.4	03	S 005 4	COLDBROOK
7010	4/10/77	251	17.0	16.0	03	S 005 4	COLDBROOK
7011	12/ 5/77	100	17.0	6.8	03	S 005 3	COLDBROOK
7036	7/ 4/76	202	16.6	10.9	02	S 005 F	COLDBROOK
7036	12/ 5/77	300	13.5	10.2	03	S 005 3	COLDBROOK
7036	12/ 5/77	100	17.0	6.8	03	S 005 3	COLDBROOK
7035	25/ 5/76	2025	4.2	1.5	02	S 005 1	COLDBROOK
7035	25/ 5/76	520	4.2	0.4	02	S 005 1	COLDBROOK
7035	16/ 6/76	495	5.6	1.1	02	S 005 2	COLDBROOK
7035	16/ 6/76	100	5.6	0.2	02	S 005 2	COLDBROOK
7035	16/ 6/76	100	5.6	0.2	02	S 005 2	COLDBROOK
7035	16/ 6/76	100	5.6	0.2	02	S 005 2	COLDBROOK
7035	21/ 6/76	500	7.0	2.0	02	S 005 2	COLDBROOK
7035	23/ 6/76	1523	7.0	5.4	02	S 005 2	COLDBROOK
7035	23/ 6/76	2002	7.0	7.1	02	S 005 2	COLDBROOK
7035	24/ 6/76	1015	7.0	3.6	02	S 005 2	COLDBROOK
7035	25/ 6/76	1015	7.0	3.6	02	S 005 2	COLDBROOK
7035	25/ 6/76	1015	7.0	3.6	02	S 005 2	COLDBROOK
7035	2/ 7/76	50	8.0	0.2	02	S 005 2	COLDBROOK
7035	2/ 7/76	100	8.0	0.5	02	S 005 2	COLDBROOK
7035	12/ 5/77	495	7.2	1.5	02	S 005 3	COLDBROOK
7035	14/ 5/77	2800	2.5	0.4	02	S 005 3	COLDBROOK
7035	14/ 5/77	99	7.2	0.3	02	S 005 3	COLDBROOK
7035	14/ 5/77	1023	7.2	3.1	02	S 005 3	COLDBROOK
7035	18/ 5/77	297	7.2	0.9	02	S 005 3	COLDBROOK
7035	18/ 5/77	1023	7.2	3.1	02	S 005 3	COLDBROOK
7035	21/ 6/77	300	7.4	2.4	02	S 005 1	COLDBROOK
7035	21/ 6/77	105	4.5	0.1	02	S 005 1	COLDBROOK
7035	21/ 6/77	525	4.5	0.5	02	S 005 1	COLDBROOK
7035	5/ 7/77	595	5.0	0.7	02	S 005 1	COLDBROOK
7035	5/ 7/77	105	4.5	0.1	02	S 005 1	COLDBROOK
7035	5/ 7/77	510	5.0	0.6	02	S 005 1	COLDBROOK
7035	5/ 7/77	1050	4.5	1.0	02	S 005 1	COLDBROOK
7035	10/ 7/78	1000	6.9	4.2	02	S 005 3	COLDBROOK
7035	29/ 7/78	200	7.9	1.0	02	S 005 3	COLDBROOK
7035	27/ 8/79	315	3.0	0.1	02	S 005 1	COLDBROOK

	7038	1/10/79	50	18.4	4.4	02	R	001	S COLDBROOK
	7038	22/10/79	25	20.7	3.3	02	R	001	S COLDBROOK
SALMON TAIL BROOK	7006	21/ 4/76	252	18.2	19.1	02	S	005	F COLDBROOK
SHELL CAMP LAKE	7028	21/ 4/76	252	17.7	15.0	03	S	005	F COLDBROOK
	7028	3/ 5/77	201	17.0	12.8	03	S	005	F COLDBROOK
	7028	14/ 5/79	1501	16.0	59.1	03	A	263	F MERSEY
SILVER LAKE	7015	7/ 4/76	252	16.6	13.6	02	S	005	F COLDBROOK
	7015	4/ 5/76	679	18.5	61.7	02	S	005	F COLDBROOK
	7015	26/ 4/77	600	17.0	38.2	03	S	005	F COLDBROOK
	7015	26/ 4/77	1349	13.5	45.9	03	S	005	F COLDBROOK
	7015	2/ 5/78	250	22.5	40.4	03	S	005	F COLDBROOK
	7015	23/ 5/78	300	22.8	42.9	03	S	005	F COLDBROOK
	7015	25/ 9/79	500	13.0	22.4	03	S	005	S COLDBROOK
SOUTH TWIN LAKE	7026	13/ 4/76	153	17.7	9.1	03	S	005	F COLDBROOK
	7026	26/ 4/77	150	17.0	10.2	03	S	005	F COLDBROOK
	7026	1/ 5/78	250	22.5	40.4	03	S	005	F COLDBROOK
SUNKEN LAKE	7034	20/ 5/76	5940	2.9	2.7	02	R	002	1 COLDBROOK
	7034	26/ 8/76	1544	14.4	68.0	02	R	001	S COLDBROOK
	7034	21/ 9/76	1747	12.6	79.8	02	R	002	4 COLDBROOK
	7034	3/ 5/77	476	26.8	108.2	02	S	002	F COLDBROOK
	7034	11/ 5/78	500	24.3	100.0	02	R	002	F COLDBROOK
	7034	9/ 6/78	3600	10.5	59.5	02	R	001	S COLDBROOK
TOMAHAWK LAKE	7024	4/ 5/76	304	17.7	18.1	03	S	005	F COLDBROOK
	7024	4/ 5/76	499	18.5	45.4	02	S	005	F COLDBROOK
	7024	3/ 5/77	399	17.0	25.4	03	S	005	F COLDBROOK
	7024	3/ 5/77	600	13.5	20.4	03	S	00	F COLDBROOK
TUPPER LAKE	7014	29/ 4/76	252	18.2	19.1	02	S	005	F COLDBROOK
	7014	3/ 5/77	199	17.0	12.7	03	S	005	F COLDBROOK
	7014	3/ 5/77	1349	13.5	45.9	03	S	005	F COLDBROOK
	7014	1/ 5/78	252	22.5	42.7	03	S	005	F COLDBROOK
	7014	23/ 5/78	300	22.8	42.9	03	S	005	F COLDBROOK
UPPER SIXTY LAKE	7031	21/ 4/76	502	17.7	29.9	03	S	005	F COLDBROOK
	7031	3/ 5/77	201	17.0	12.8	03	S	005	F COLDBROOK
	7031	11/ 9/79	1523	12.1	26.3	02	S	005	4 ANTIGONISH
	7031	26/ 9/79	2000	13.0	89.7	03	S	005	S COLDBROOK

	8008	25/ 4/77	1000	14.3	40.8	03	S	005	F	COLDBROOK
	8008	25/ 4/77	800	17.0	54.4	03	S	005	F	COLDBROOK
	8008	12/ 5/78	200	22.8	33.3	03	S	005	F	COLDBROOK
COCKSCOMB LAKE	8007	25/ 4/77	200	17.0	13.6	03	S	005	F	COLDBROOK
	8007	25/ 4/77	1000	14.3	40.8	03	S	005	F	COLDBROOK
	8007	12/ 5/78	200	22.8	33.3	03	S	005	F	COLDBROOK
	8007	3/10/78	4504	12.2	80.0	03	S	005	5	COLDBROOK
	8007	13/ 9/79	6606	12.1	114.1	02	S	005	4	ANTIGONISH
FALLS LAKE	8016	28/ 4/76	503	16.5	27.2	02	S	005	F	COLDBROOK
	8016	25/ 4/77	400	17.0	27.2	03	S	005	F	COLDBROOK
	8016	25/ 4/77	1399	14.0	49.8	03	S	005	F	COLDBROOK
	8016	20/ 4/78	202	21.4	26.9	03	S	005	F	COLDBROOK
	8016	24/ 5/78	161	22.8	24.0	03	S	005	F	COLDBROOK
	8016	24/ 5/78	161	22.8	24.0	03	S	005	F	COLDBROOK
HERBERT RIVER	8028	28/ 4/76	202	16.5	10.9	02	S	005	F	COLDBROOK
ISLAND LAKE	8039	28/ 4/76	504	18.2	33.6	02	S	005	F	COLDBROOK
	8039	25/ 4/77	452	17.0	28.8	03	S	005	F	COLDBROOK
	8039	3/ 5/78	150	22.5	24.2	03	S	005	F	COLDBROOK
LAFFIN LAKE	8033	27/ 4/76	504	18.0	32.7	02	S	005	F	COLDBROOK
LOWER CANOE LAKE	8037	28/ 4/76	803	18.2	53.5	02	S	005	F	COLDBROOK
	8037	25/ 4/77	502	17.0	32.0	03	S	005	F	COLDBROOK
	8037	3/ 5/78	150	22.5	24.2	03	S	005	F	COLDBROOK
MAITLAND MILLPOND	8013	26/ 4/76	799	17.9	49.0	02	S	005	F	COLDBROOK
	8013	25/ 4/77	425	17.1	27.1	03	S	005	F	COLDBROOK
	8013	23/ 5/78	228	23.5	40.0	03	S	005	F	COLDBROOK
MOCKINGIGH LAKE	8017	27/ 5/76	1006	16.5	54.4	02	S	005	F	COLDBROOK
	8017	27/ 5/76	1014	18.8	97.5	02	S	005	F	COLDBROOK
	8017	25/ 4/77	900	17.0	61.2	03	S	005	F	COLDBROOK
	8017	11/10/77	700	14.0	24.9	03	S	005	4	COLDBROOK
	8017	11/10/77	700	14.0	24.9	03	S	005	4	COLDBROOK
	8017	20/ 4/78	202	21.4	26.9	03	S	005	F	COLDBROOK
	8017	24/ 5/78	322	22.8	48.0	03	S	005	F	COLDBROOK
MURPHY LAKE	8019	6/ 4/76	503	16.5	27.2	02	S	005	F	COLDBROOK
	8019	22/ 6/77	1399	14.0	49.8	03	S	005	1	COLDBROOK
	8019	22/ 6/77	400	17.0	27.2	03	S	005	1	COLDBROOK
	8019	20/ 4/78	202	21.4	26.9	03	S	005	F	COLDBROOK
	8019	24/ 5/78	322	22.8	48.0	03	S	005	F	COLDBROOK
NOEL LAKE	8012	28/ 5/76	1495	18.0	97.1	02	S	005	1	COLDBROOK
	8012	22/ 6/77	904	17.1	57.6	03	S	005	1	COLDBROOK

		8034	6/ 7/78	1999	6.9	8.4	02	S 005 3	COLDBROOK
		8034	20/ 6/79	3999	7.3	18.6	02	S 005 2	COLDBROOK
		8034	20/ 6/79	1010	7.3	4.7	02	S 005 2	COLDBROOK
		8034	20/ 7/79	504	7.5	4.2	02	S 005 3	COLDBROOK
		8034	30/ 7/79	2050	7.0	7.7	02	S 009 2	COBEQUID
		8034	4/ 8/79	100	7.0	0.5	02	S 009 2	COBEQUID
	ST. CROIX RIVER	8024	6/ 4/76	1006	16.5	54.4	02	S 005 F	COLDBROOK
	VALLEY LAKE	8027	14/10/77	500	17.0	34.0	03	S 005 4	COLDBROOK
		8027	14/10/77	1000	14.3	40.8	03	S 005 4	COLDBROOK
		8027	12/ 5/78	200	22.8	33.3	03	S 005 F	COLDBROOK
	WITHROW LAKE	8004	26/ 4/76	799	17.9	49.0	02	S 005 F	COLDBROOK
		8004	27/ 6/77	904	17.1	57.6	03	S 005 F	COBEQUID
		8004	23/ 5/78	228	23.5	40.0	03	S 005 F	COLDBROOK
	ZWICKER LAKE	8020	12/ 8/76	503	16.5	27.2	02	S 005 2	COBEQUID
		8020	27/ 6/77	400	17.0	27.2	03	S 005 F	COBEQUID
		8020	27/ 6/77	1399	14.0	49.8	03	S 005 F	COBEQUID
		8020	20/ 4/78	202	21.4	26.9	03	S 005 F	COLDBROOK
		8020	24/ 5/78	322	22.8	48.0	03	S 005 F	COLDBROOK
CUMBERLAND	BIG LAKE	9017	27/ 6/77	301	35.0	167.0	02	S 006 F	COBEQUID
		9017	27/ 6/77	2001	21.0	139.9	02	S 006 F	COBEQUID
		9017	10/10/78	4594	14.0	122.5	03	S 009 4	COBEQUID
		9017	12/10/79	528	31.5	188.7	02	S 009 F	COBEQUID
		9017	16/10/79	3429	14.5	103.9	03	S 009 4	COBEQUID
		9017	16/10/79	354	12.0	6.4	02	S 015 4	COBEQUID
	BLACK LAKE	9046	12/ 8/76	5005	7.0	22.7	02	S 006 2	COBEQUID
		9046	18/ 5/77	2003	19.0	121.4	02	S 006 F	COBEQUID
	BLAIR LAKE	9008	12/ 8/76	1004	14.5	42.2	03	S 006 2	COBEQUID
		9008	18/ 5/77	505	20.0	32.6	02	S 006 F	COBEQUID
		9008	27/10/78	4003	14.5	113.4	03	S 009 4	COBEQUID
		9008	2/10/79	2059	13.0	46.8	02	S 009 3	COBEQUID
	CLEVELAND LAKE	9057	5/ 7/78	202	22.0	27.7	02	S 009 F	COBEQUID
	DAVIDSON BROOK	9056	18/ 5/77	599	21.0	38.9	02	S 006 F	COBEQUID
	DEWAR LAKE	9055	12/ 8/76	306	32.0	113.4	02	S 006 2	COBEQUID
		9055	23/10/78	4514	15.0	146.1	03	S 009 4	COBEQUID

	9012	18/ 5/77	1560	16.0	59.1	02	S 006 F	COBEQUID
	9012	27/10/78	1010	14.5	28.6	03	S 009 4	COBEQUID
	9012	16/10/79	3003	12.0	54.3	02	S 015 4	COBEQUID
FOX RIVER	9002	30/ 4/76	757	14.5	30.4	03	S 006 F	COBEQUID
	9002	8/11/76	5998	7.0	27.2	02	S 006 F	COBEQUID
	9002	11/10/77	502	19.0	30.4	02	S 006 4	COBEQUID
GILBERT LAKE	9019	24/10/78	2400	14.5	72.5	03	S 009 4	COBEQUID
	9019	1/10/79	1201	13.0	27.3	02	S 009 3	COBEQUID
HALFWAY R. LAKE	9018	8/11/76	255	32.0	94.4	02	S 006 F	COBEQUID
	9018	11/10/77	301	35.0	167.0	02	S 006 4	COBEQUID
	9018	11/10/77	701	20.0	45.2	02	S 006 4	COBEQUID
ISAAC LAKE	9013	15/11/76	253	18.0	20.9	03	S 006 F	COBEQUID
	9013	15/11/76	512	14.5	20.0	03	S 006 F	COBEQUID
	9013	15/11/76	2338	12.0	40.8	02	S 006 F	COBEQUID
	9013	15/11/76	5005	6.0	22.7	02	S 006 F	COBEQUID
	9013	11/10/77	1001	16.0	35.0	02	S 006 4	COBEQUID
	9013	11/10/77	1003	12.0	18.2	03	S 006 4	COBEQUID
	9013	16/11/77	175	30.0	62.5	02	S 006 F	COBEQUID
	9013	27/ 9/78	2114	13.0	41.7	03	S 009 3	COBEQUID
	9013	28/ 6/79	200	23.5	30.3	02	S 009 F	COBEQUID
	9013	1/10/79	1003	13.0	22.8	02	S 009 3	COBEQUID
	9013	17/10/79	500	14.5	15.2	03	S 009 4	COBEQUID
KILLARNEY LAKE	9048	15/11/76	306	32.0	113.4	02	S 006 F	COBEQUID
	9048	2/10/78	5199	13.5	117.9	03	S 009 4	COBEQUID
	9048	9/10/79	3150	13.5	81.6	02	S 009 4	COBEQUID
LEAKS LAKE	9009	8/11/76	757	14.5	30.4	03	S 006 F	COBEQUID
	9009	8/11/76	127	32.0	47.2	02	S 006 F	COBEQUID
	9009	24/10/78	1350	14.5	40.8	03	S 009 4	COBEQUID
	9009	1/10/79	682	13.0	15.5	02	S 009 3	COBEQUID
MACCAN RIVER (SOUTHHAMPTON)	9006	15/11/76	10011	6.0	45.4	02	S 006 F	COBEQUID
MATATALL LAKE	9047	15/11/76	306	32.0	113.4	02	S 006 F	COBEQUID
	9047	26/10/78	3853	15.0	124.7	03	S 009 4	COBEQUID
	9047	26/10/78	1087	14.5	30.8	03	S 009 4	COBEQUID
	9047	10/10/79	1756	13.5	45.5	03	S 009 4	COBEQUID
	9047	10/10/79	3065	13.5	79.4	02	S 009 4	COBEQUID
MCLELLAN BROOK	9004	3/ 5/76	507	14.5	21.3	03	S 006 F	COBEQUID
	9004	13/ 6/77	505	20.0	32.6	02	S 006 F	COBEQUID
NAPPAN RIVER (BROOKDALE)	9007	3/ 5/76	1004	14.5	42.2	03	S 006 F	COBEQUID
	9007	13/ 6/77	505	20.0	32.6	02	S 006 F	COBEQUID

	9011	24/10/78	912	15.0	29.5	03	S 009 4	COBEQUID
	9011	24/10/78	900	14.5	27.2	03	S 009 4	COBEQUID
POISON LAKE	9058	26/ 9/79	300	13.0	6.8	02	S 009 3	COBEQUID
POLLY BROOK (SMITHS POND)	9050	5/ 8/76	5005	6.0	22.7	02	S 006 2	COBEQUID
	9050	20/ 6/77	599	21.0	38.9	02	S 006 F	COBEQUID
	9050	20/ 6/77	2377	19.0	149.5	02	S 006 F	COBEQUID
PRIVATE APPLICATION	9001	30/ 4/76	992	6.0	4.5	02	S 006 F	COBEQUID
	9001	20/ 6/77	500	5.0	0.5	02	S 006 F	COBEQUID
	9001	20/ 6/77	1000	5.0	1.8	02	S 006 F	COBEQUID
	9001	9/ 8/79	7999	7.5	45.4	02	S 009 2	COBEQUID
	9001	5/ 9/79	200	7.5	2.3	02	S 009 3	COBEQUID
	9001	31/10/79	9	65.0	45.4	02	K 001 H	COBEQUID
	9001	2/11/79	10	65.0	51.3	02	R 001 H	COBEQUID
PUGWASH RIVER	9016	30/ 4/76	10011	6.0	45.4	02	S 006 F	COBEQUID
RAMSHEAD RIVER	9032	30/ 4/76	757	14.5	30.4	03	S 006 F	COBEQUID
	9032	5/ 8/76	5998	7.0	27.2	02	S 006 2	COBEQUID
	9032	20/ 6/77	502	19.0	30.4	02	S 006 F	COBEQUID
	9032	24/10/78	1752	15.0	56.7	03	S 009 4	COBEQUID
RIVER HEBERT WEST BRANCH (UPPER)	9052	5/ 8/76	3506	7.0	15.9	02	S 006 2	COBEQUID
	9052	20/ 6/77	701	20.0	45.2	02	S 006 F	COBEQUID
RIVER PHILIP (BULMER BROOK)	9054	5/ 8/76	5005	6.0	22.7	02	S 006 2	COBEQUID
RIVER PHILIP (COLLINGWOOD)	9021	20/ 6/77	834	21.0	58.3	02	S 006 F	COBEQUID
RIVER PHILIP (RIVER PHILIP)	9025	5/ 8/76	5005	6.0	22.7	02	S 006 2	COBEQUID
RIVER PHILIP (ROSE)	9023	4/ 8/76	10011	6.0	45.4	02	S 006 2	COBEQUID
	9023	20/ 6/77	2377	19.0	149.5	02	S 006 F	COBEQUID
	9023	16/11/78	205	30.0	66.2	02	S 009 F	COBEQUID
RIVER PHILIP (SUGARLOAF BR.)	9024	2/ 1/76	10011	6.0	45.4	02	J 006 F	COBEQUID
	9024	20/ 6/77	2377	20.0	149.5	02	S 006 F	COBEQUID
RIVER PHILIP (WILLIAMSDALE)	9022	2/ 1/76	4516	15.3	177.8	02	J 460 F	COBEQUID
	9022	26/10/76	491	37.0	377.8	02	S 006 G	COBEQUID
	9022	20/ 6/77	834	21.0	58.3	02	S 006 F	COBEQUID
	9022	20/ 6/77	7880	17.0	396.0	02	S 207 F	COBEQUID
	9022	29/ 6/77	2377	20.0	149.5	02	S 006 F	COBEQUID
	9022	14/ 1/78	4995	16.5	241.3	02	J 233 F	COBEQUID
	9022	9/ 7/78	25008	3.0	24.0	02	S 009 2	COBEQUID

	9020	20/ 6/77	834	21.0	58.3	02	S 006 F	COBEQUID
SHINIMICAS RIVER	9033	22/ 4/76	5005	7.0	22.7	02	S 006 F	COBEQUID
	9033	3/ 6/77	1005	19.0	60.9	02	S 006 F	COBEQUID
SUTHERLAND LAKE	9015	22/ 4/76	1510	14.5	59.0	03	S 006 F	COBEQUID
	9015	4/ 8/76	9357	12.0	163.3	02	S 006 2	COBEQUID
	9015	4/ 8/76	999	18.0	82.6	03	S 006 2	COBEQUID
	9015	11/10/77	2002	16.0	70.0	02	S 006 4	COBEQUID
	9015	11/10/77	5003	12.0	90.8	03	S 006 4	COBEQUID
	9015	16/11/77	350	30.0	125.0	02	S 006 F	COBEQUID
	9015	27/ 9/78	4000	13.0	78.9	03	S 009 3	COBEQUID
	9015	25/ 6/79	300	23.5	45.4	02	S 009 F	COBEQUID
	9015	1/10/79	1998	13.0	45.4	02	S 009 3	COBEQUID
	9015	17/10/79	1000	14.5	30.4	03	S 009 4	COBEQUID
TIDNISH RIVER (UPPER)	9051	4/ 8/76	5005	7.0	22.7	02	S 006 2	COBEQUID
TILLIT CREEK	9049	4/ 8/76	10011	6.0	45.4	02	S 006 2	COBEQUID
	9049	18/ 5/77	256	19.0	15.5	02	S 006 F	COBEQUID
	9049	18/ 5/77	2377	19.0	149.5	02	S 006 F	COBEQUID
VICKERY LAKE	9030	12/ 8/76	2999	7.0	13.6	02	S 006 2	COBEQUID
	9030	18/ 5/77	502	19.0	30.4	02	S 006 F	COBEQUID
	9030	2/10/78	1200	13.5	27.2	03	S 009 4	COBEQUID
	9030	28/ 6/79	231	23.5	35.0	02	S 009 F	COBEQUID
	9030	2/10/79	383	13.0	8.7	02	S 009 3	COBEQUID
	9030	17/10/79	599	14.5	18.2	03	S 009 4	COBEQUID
WALLACE RIVER (ATKINSON)	9035	4/ 8/76	5005	6.0	22.7	02	S 006 2	COBEQUID
	9035	18/ 5/77	805	16.0	30.5	02	S 006 F	COBEQUID
	9035	18/ 5/77	502	20.0	32.4	02	S 006 F	COBEQUID
WALLACE RIVER (E. WENTWORTH)	9040	18/ 5/77	805	16.0	30.5	02	S 006 F	COBEQUID
	9040	13/ 6/77	502	20.0	32.4	02	S 006 F	COBEQUID
WALLACE RIVER (FOLLY)	9039	15/ 6/76	502	17.5	38.6	03	S 006 F	COBEQUID
WALLACE RIVER (JOHN RIVER)	9034	9/ 8/76	338	14.5	13.2	03	S 006 2	COBEQUID
	9034	9/ 8/76	5005	6.0	22.7	02	S 006 2	COBEQUID
	9034	13/ 5/77	502	20.0	32.4	02	S 006 F	COBEQUID
	9034	18/ 5/77	805	16.0	30.5	02	S 006 F	COBEQUID
	9034	24/10/78	749	14.5	22.7	03	S 009 4	COBEQUID
WALLACE RIVER (ROARING RIVER)	9037	9/ 8/76	2492	6.5	11.3	02	S 006 2	COBEQUID
	9037	13/ 5/77	502	20.0	32.4	02	S 006 F	COBEQUID
	9037	24/10/78	749	14.5	22.7	03	S 009 4	COBEQUID
WALLACE RIVER (WENTWORTH CEN)	9041	22/ 4/76	2492	6.5	11.3	02	S 006 F	COBEQUID

BRITISH LAKE	10028	18/ 6/76	749	16.0	53.1	03	S 006 F	COBEQUID
	10028	16/10/79	1001	12.0	18.1	02	S 015 4	COBEQUID
BYERS LAKE	10014	25/ 9/79	400	13.0	9.1	02	S 009 3	COBEQUID
DEYARMONT LAKE	10022	13/ 5/77	1505	20.0	97.1	02	S 006 F	COBEQUID
	10022	23/10/78	3013	15.0	97.5	03	S 009 4	COBEQUID
	10022	28/ 9/79	1501	13.5	38.0	03	S 009 3	COBEQUID
EARLTOWN	10020	18/ 6/76	604	17.5	47.2	03	S 006 F	COBEQUID
	10020	13/ 5/77	502	19.0	30.4	02	S 006 F	COBEQUID
ECONOMY LAKE	10007	18/ 6/76	999	18.0	82.6	03	S 006 F	COBEQUID
	10007	18/ 6/76	1997	14.5	83.9	03	S 006 F	COBEQUID
	10007	22/ 6/76	3824	13.0	77.1	02	S 006 F	COBEQUID
	10007	13/ 5/77	3075	12.0	55.8	03	S 006 F	COBEQUID
	10007	13/ 5/77	2505	19.0	151.8	02	S 006 F	COBEQUID
	10007	20/10/78	3124	15.0	101.1	03	S 009 4	COBEQUID
	10007	27/ 6/79	400	23.5	60.6	02	S 009 F	COBEQUID
	10007	27/ 9/79	2803	13.0	63.7	02	S 009 3	COBEQUID
ECONOMY RIVER (STILLWATERS)	10031	13/ 5/77	1005	19.0	60.9	02	S 006 F	COBEQUID
FARM LAKE	10004	13/ 5/77	504	20.0	32.5	02	S 006 F	COBEQUID
	10004	26/ 9/79	1100	13.0	25.0	02	S 009 3	COBEQUID
FOLLY LAKE	10010	22/ 6/76	1510	14.5	59.0	03	S 006 F	COBEQUID
	10010	22/ 6/76	1068	18.0	98.9	03	S 006 F	COBEQUID
	10010	11/ 8/76	10011	7.0	45.4	02	S 006 2	COBEQUID
	10010	13/ 5/77	2500	16.0	92.6	02	S 006 F	COBEQUID
	10010	13/ 5/77	2502	12.0	45.4	03	S 006 F	COBEQUID
	10010	27/ 6/77	2501	21.0	174.9	02	S 006 F	COBEQUID
	10010	24/10/78	813	15.0	26.3	03	S 009 4	COBEQUID
	10010	24/10/78	4382	14.5	132.4	03	S 009 4	COBEQUID
	10010	27/ 6/79	400	23.5	60.6	02	S 009 F	COBEQUID
	10010	27/ 9/79	3199	13.0	72.7	02	S 009 3	COBEQUID
	10010	18/10/79	4184	14.5	126.8	03	S 009 4	COBEQUID
GALLOPING BROOK	10005	11/ 8/76	508	14.5	20.4	03	S 006 2	COBEQUID
	10005	11/ 8/76	5998	7.0	27.2	02	S 006 2	COBEQUID
	10005	13/ 5/77	2001	16.0	74.1	02	S 006 F	COBEQUID
GRAVEL PIT TRURO	10032	28/ 4/78	952	22.5	140.0	03	S 005 F	COLDBROOK
	10032	12/ 5/78	840	22.8	140.0	03	S 005 F	COLDBROOK

HAY LAKE	10023	11/10/79	1106	14.0	29.5	03	S 009 4	COBEQUID
LITTLE DYKE LAKE	10013	3/ 5/76	204	14.5	8.2	03	S 006 F	COBEQUID
	10013	16/11/76	123	32.0	45.4	02	S 006 F	COBEQUID
	10013	12/ 5/77	1003	12.0	18.2	03	S 006 G	COBEQUID
	10013	15/ 6/77	302	20.0	19.5	02	S 006 F	COBEQUID
	10013	15/ 6/77	2001	16.0	74.1	02	S 006 F	COBEQUID
	10013	4/ 7/78	301	22.0	41.2	02	S 009 F	COBEQUID
	10013	9/10/79	1020	14.0	27.2	03	S 009 4	COBEQUID
MATTATALL LAKE	10015	12/ 5/77	148	35.0	82.4	02	S 006 G	COBEQUID
MOOSE LAKE	10024	11/10/79	1804	14.0	48.1	03	S 009 4	COBEQUID
NEWTON LAKE	10008	15/ 6/77	2001	21.0	139.9	02	S 006 F	COBEQUID
PEPPARDS POND	10016	16/11/76	76	32.0	28.1	02	S 006 F	COBEQUID
	10016	16/11/76	102	14.5	4.1	03	S 006 F	COBEQUID
	10016	15/ 6/77	105	20.0	6.8	02	S 006 F	COBEQUID
	10016	12/ 8/77	51	30.0	18.2	02	S 006 2	COBEQUID
	10016	12/ 8/77	501	12.0	9.1	03	S 006 2	COBEQUID
	10016	4/ 7/78	202	22.0	27.7	02	S 009 F	COBEQUID
POISON LAKE	10030	12/ 8/77	203	19.0	12.3	02	S 006 2	COBEQUID
	10030	28/ 9/78	598	13.0	11.8	03	S 009 3	COBEQUID
	10030	26/ 9/79	902	13.0	20.5	02	S 009 3	COBEQUID
PRIVATE APPLICATION	10001	24/ 6/76	500	2.5	0.2	02	S 006 1	COBEQUID
	10001	15/ 7/76	220	6.0	0.5	02	S 006 2	COBEQUID
	10001	31/ 7/76	507	6.0	2.3	02	S 006 2	COBEQUID
	10001	4/ 8/76	507	6.0	2.3	02	S 006 2	COBEQUID
	10001	5/ 8/76	992	6.0	4.5	02	S 006 2	COBEQUID
	10001	18/ 5/77	1000	7.5	5.9	02	S 006 F	COBEQUID
	10001	12/ 8/77	300	5.0	0.5	02	S 006 2	COBEQUID
	10001	12/ 8/77	250	7.5	1.4	02	S 006 2	COBEQUID
	10001	12/ 8/77	2024	5.0	2.3	02	S 005 2	COBEQUID
	10001	12/ 8/77	1000	7.5	5.9	02	S 006 2	COBEQUID
	10001	12/ 8/77	200	5.0	1.0	02	S 006 2	COBEQUID
	10001	19/ 7/78	2003	5.0	4.5	02	S 009 2	COBEQUID
	10001	5/ 8/78	496	5.0	2.7	02	S 009 2	COBEQUID
	10001	5/ 8/78	496	7.5	3.6	02	S 009 2	COBEQUID
	10001	1/ 8/79	1000	7.0	4.1	02	S 009 2	COBEQUID
SILICA LAKE	10002	23/ 4/76	507	14.5	21.3	03	S 006 F	COBEQUID
	10002	20/ 9/76	2002	10.0	22.7	02	S 006 3	COBEQUID
	10002	18/ 5/77	1560	16.0	59.1	02	S 006 F	COBEQUID
	10002	27/10/78	3011	14.5	85.3	03	S 009 4	COBEQUID

		10009	26/ 9/79	1702	13.0	38.6	02	S 009 3	COBEQUID
		10009	17/10/79	1000	14.5	30.4	03	S 009 4	COBEQUID
		10009	6/11/79	457	31.5	163.3	02	S 009 F	COBEQUID
	TWIN LAKE	10025	16/ 6/77	1001	20.0	64.6	02	S 006 F	COBEQUID
		10025	23/10/78	2200	15.0	71.2	03	S 009 4	COBEQUID
		10025	28/ 9/79	1102	13.5	27.9	03	S 009 3	COBEQUID
	WAUGH RIVER (EARLTOWN)	10019	19/ 4/77	1005	19.0	60.9	02	S 006 F	ANTIGONISH
		10019	19/ 4/77	2500	16.0	87.4	02	S 006 F	ANTIGONISH
	WEST BRANCH LAKE	10021	4/ 5/76	302	14.5	12.7	03	S 006 F	COBEQUID
		10021	10/ 8/76	2492	7.0	11.3	02	S 006 2	COBEQUID
		10021	19/ 4/77	505	20.0	32.6	02	S 006 F	ANTIGONISH
		10021	28/ 9/78	1496	13.0	29.5	03	S 009 3	COBEQUID
		10021	28/ 6/79	225	23.5	34.1	02	S 009 F	COBEQUID
		10021	26/ 9/79	525	13.0	11.9	02	S 009 3	COBEQUID
	WHIPPY LAKE	10012	15/10/79	525	14.5	15.9	03	S 009 4	COBEQUID
PICTOU	BARNEYS RIVER	11025	19/ 4/77	1001	18.2	69.5	02	S 005 F	ANTIGONISH
	BARRIE POND	11029	28/ 8/76	382	19.0	30.8	03	S 005 F	ANTIGONISH
		11029	19/11/76	507	13.0	10.0	02	S 006 4	COBEQUID
		11029	19/ 4/77	300	18.6	20.0	02	S 005 F	ANTIGONISH
		11029	30/ 9/78	1000	12.5	21.5	03	S 005 4	ANTIGONISH
	BLACK BROOK LAKE	11007	8/ 8/76	799	16.7	45.4	02	S 005 F	ANTIGONISH
		11007	2/ 5/77	1001	18.2	69.5	02	S 005 F	ANTIGONISH
		11007	3/ 9/78	3550	11.5	43.5	02	S 005 3	ANTIGONISH
		11007	4/10/79	1258	13.0	28.6	02	S 009 3	COBEQUID
	COLE POND	11028	28/ 8/76	382	19.0	30.8	03	S 005 F	ANTIGONISH
		11028	1/11/76	99	34.5	61.7	02	S 005 G	ANTIGONISH
		11028	19/ 4/77	300	18.6	20.0	02	S 005 F	ANTIGONISH
		11028	30/ 9/78	1000	12.5	21.5	03	S 005 4	ANTIGONISH
	EAST RIVER	11013	3/ 5/77	533	18.2	37.0	02	S 005 F	ANTIGONISH
		11013	6/10/78	1999	14.6	53.3	03	S 005 4	ANTIGONISH
	EDEN LAKE	11005	8/ 8/76	1395	18.5	113.4	02	S 005 F	ANTIGONISH
		11005	2/ 5/77	1001	18.2	69.5	02	S 005 F	ANTIGONISH
		11005	3/ 9/78	15357	11.5	188.2	02	S 005 3	ANTIGONISH
		11005	4/10/79	2002	13.0	45.5	02	S 009 3	COBEQUID

		11012	3/ 5/77	533	18.2	37.0	02	S 005 F	ANTIGONISH
		11012	6/10/78	1999	14.6	53.3	03	S 005 4	ANTIGONISH
		11012	3/10/79	1201	13.0	27.3	02	S 009 3	COBEQUID
	GUNN LAKE	11048	4/10/79	400	13.0	9.1	02	S 009 3	COBEQUID
	MACPHERSONS LAKE	11017	27/ 4/76	998	19.5	90.7	02	S 005 F	ANTIGONISH
		11017	3/10/79	1162	13.0	26.4	02	S 009 3	COBEQUID
	MILL DAM POND	11032	28/ 4/76	382	19.0	30.8	03	S 005 F	ANTIGONISH
		11032	19/ 4/77	300	18.6	20.0	02	S 005 F	ANTIGONISH
		11032	30/ 9/78	1000	12.5	21.5	03	S 005 4	ANTIGONISH
		11032	3/10/79	598	13.0	13.6	02	S 009 3	COBEQUID
	PETTERSON POND	11031	28/ 4/76	382	19.0	30.8	03	S 005 F	ANTIGONISH
		11031	16/ 6/77	300	18.6	20.0	02	S 005 2	ANTIGONISH
		11031	30/ 9/78	1000	12.5	21.5	03	S 005 4	ANTIGONISH
	PRIVATE APPLICATION	11046	14/ 6/76	992	3.5	0.9	02	S 005 1	ANTIGONISH
		11046	16/ 6/77	2024	5.0	2.3	02	S 005 2	ANTIGONISH
		11046	24/ 6/77	511	5.0	0.7	02	S 005 2	ANTIGONISH
		11046	25/ 7/77	250	5.0	0.5	02	S 006 2	COBEQUID
		11046	28/ 7/78	400	5.0	0.9	02	S 009 2	COBEQUID
	ROBERTSON (FORBES LAKE)	11026	12/ 4/76	849	18.2	72.6	02	S 005 F	ANTIGONISH
		11026	3/ 5/77	1001	18.2	69.5	02	S 005 F	ANTIGONISH
	STEEL CITY PARK POND TRENTON	11049	5/ 4/79	1250	17.3	74.4	03	R 001 F	COLDBROOK
		11049	15/ 5/79	1250	18.5	104.2	03	R 001 F	COLDBROOK
		11049	18/ 9/79	2502	12.8	83.4	03	S 005 5	COLDBROOK
	SUTHERLAND LAKE	11044	8/ 4/76	799	16.7	45.4	02	S 005 F	ANTIGONISH
		11044	2/ 5/77	1346	18.2	93.5	02	S 005 F	ANTIGONISH
		11044	3/10/79	2363	13.0	53.7	02	S 009 3	COBEQUID
	SUTHERLAND RIVER	11022	12/ 4/76	849	18.2	72.6	02	S 005 F	ANTIGONISH
		11022	19/ 4/77	533	18.2	37.0	02	S 005 F	ANTIGONISH
	TONEY RIVER	11038	28/ 4/76	804	19.0	64.8	03	S 005 F	ANTIGONISH
		11038	19/ 4/77	400	18.6	26.7	02	S 005 F	ANTIGONISH
	WEST RIVER	11019	5/ 4/76	804	19.0	64.8	03	S 005 F	ANTIGONISH
		11019	19/ 4/77	2170	18.6	144.7	02	S 005 F	ANTIGONISH
		11019	27/ 9/78	4008	12.5	86.2	03	S 005 4	ANTIGONISH
ANTIGONISH	ASH LAKE	12019	5/ 4/76	868	15.6	41.9	02	S 006 F	ANTIGONISH
	BIG BROOK	12015	29/ 5/79	22145	4.0	4.9	02	S 005 1	ANTIGONISH
	BLACK RIVER	12009	5/ 4/76	800	12.7	19.7	02	S 005 F	ANTIGONISH
		12009	28/10/77	975	18.6	65.0	03	S 005 4	ANTIGONISH
	BRIERLY BROOK LAKE	12041	5/ 4/76	800	12.7	19.7	02	S 005 F	ANTIGONISH

	12034	29/ 5/79	22145	4.0	4.9	02	S 005 1	ANTIGONISH
COLLEGE LAKE	12053	28/ 9/77	202	16.6	4.2	04	S 005 3	ANTIGONISH
	12053	28/ 9/77	199	10.8	2.8	05	S 010 3	ANTIGONISH
	12053	2/10/79	750	11.6	15.9	02	S 014 4	ANTIGONISH
COPPER LAKE	12027	31/ 5/77	497	11.0	7.0	05	S 010 F	ANTIGONISH
	12027	28/ 9/77	500	14.7	10.4	04	S 005 3	ANTIGONISH
	12027	1/10/78	2055	12.8	44.2	03	S 005 4	ANTIGONISH
	12027	17/11/78	998	12.2	20.4	08	S 014 5	ANTIGONISH
	12027	17/11/78	1001	15.6	39.1	07	S 005 5	ANTIGONISH
GASPEREAUX LAKE	12043	6/ 4/76	2724	12.7	67.1	02	S 005 F	ANTIGONISH
	12043	31/ 5/77	600	17.5	39.5	03	S 005 F	ANTIGONISH
	12043	31/ 5/77	700	18.0	76.1	02	S 005 F	ANTIGONISH
	12043	28/10/77	820	14.6	45.8	02	S 005 4	ANTIGONISH
	12043	26/ 9/78	2009	12.5	43.2	03	S 005 4	ANTIGONISH
GILLIS LAKE	12004	2/ 4/76	800	12.7	19.7	02	S 005 F	ANTIGONISH
	12004	31/ 5/77	649	15.8	13.5	04	S 005 F	ANTIGONISH
	12004	13/10/77	600	17.5	39.5	03	S 005 3	ANTIGONISH
	12004	13/10/77	646	11.6	9.1	05	S 010 3	ANTIGONISH
	12004	19/10/78	1200	11.8	25.7	08	S 014 4	ANTIGONISH
	12004	19/10/78	1200	15.3	50.0	07	S 005 4	ANTIGONISH
GLENROY RIVER	12011	2/ 4/76	800	12.7	19.7	02	S 005 F	ANTIGONISH
	12011	31/ 5/77	975	18.6	65.0	03	S 005 F	ANTIGONISH
	12011	16/11/78	473	15.4	34.0	03	S 005 5	ANTIGONISH
JAMES RIVER	12046	31/ 5/77	700	18.0	76.1	02	S 005 F	ANTIGONISH
KIMBAL LAKE	12052	20/10/77	125	15.8	3.0	05	S 005 4	ANTIGONISH
	12052	20/10/77	125	13.4	2.0	04	S 010 4	ANTIGONISH
	12052	17/11/78	250	15.4	9.5	08	S 005 5	ANTIGONISH
	12052	17/11/78	248	12.2	5.0	07	S 014 5	ANTIGONISH
	12052	14/11/79	302	13.2	5.8	05	S 014 5	ANTIGONISH
	12052	14/11/79	301	15.5	9.9	04	S 005 5	ANTIGONISH
LOCHABER LAKE	12031	2/ 4/76	1688	19.5	167.1	03	S 005 F	ANTIGONISH
	12031	22/ 4/76	2004	16.0	99.7	02	S 005 F	ANTIGONISH
	12031	7/ 9/77	3000	18.6	200.0	03	S 005 2	ANTIGONISH
	12031	7/ 9/77	24989	6.3	118.6	02	S 005 2	ANTIGONISH
	12031	7/ 9/77	1040	12.0	21.0	02	S 005 2	ANTIGONISH

	12002	7/ 4/77	800	17.5	39.5	03	S	005	F	ANTIGONISH
MACMILLAN LAKE	12029	7/ 4/76	616	20.1	58.1	03	S	005	F	ANTIGONISH
	12029	7/ 8/76	192	16.7	10.9	02	S	005	F	ANTIGONISH
	12029	7/ 9/77	800	18.6	53.3	02	S	005	2	ANTIGONISH
	12029	7/ 9/77	1990	12.0	40.2	02	S	005	2	ANTIGONISH
	12029	16/11/78	1259	15.4	90.6	03	S	005	5	ANTIGONISH
MARYVALE BROOK	12037	30/ 4/76	1604	12.7	39.5	02	S	005	F	ANTIGONISH
	12037	21/ 4/77	800	18.6	53.3	02	S	005	F	ANTIGONISH
	12037	29/ 9/78	2023	12.5	43.5	03	S	005	4	ANTIGONISH
MCGILLIVRAY POND	12006	22/ 4/76	399	16.0	36.3	02	S	005	F	ANTIGONISH
	12006	30/ 5/77	500	18.0	75.8	02	S	005	F	ANTIGONISH
MEADOW GREEN RIVER	12014	30/ 4/76	800	12.7	19.7	02	S	005	F	ANTIGONISH
	12014	30/ 5/77	975	18.6	65.0	03	S	005	F	ANTIGONISH
MIDDLETON LAKE	12030	30/ 4/76	929	21.5	99.9	02	S	005	F	ANTIGONISH
	12030	30/ 5/77	600	18.0	90.9	02	S	005	F	ANTIGONISH
	12030	1/10/78	2055	12.8	44.2	03	S	005	4	ANTIGONISH
MOONEY LAKE	12040	5/ 4/76	398	12.7	9.8	02	S	005	F	ANTIGONISH
	12040	21/ 4/77	300	18.6	20.0	02	S	005	F	ANTIGONISH
NORTH LAKE	12024	23/ 4/76	999	16.0	45.4	02	S	005	F	ANTIGONISH
	12024	21/ 4/77	200	30.0	90.9	02	S	005	G	ANTIGONISH
	12024	27/ 9/78	2000	12.5	43.0	03	S	005	4	ANTIGONISH
NORTH RIVER	12001	21/ 4/77	500	18.6	33.3	02	S	005	F	ANTIGONISH
	12001	27/ 9/78	2000	12.5	43.0	03	S	005	4	ANTIGONISH
PINEVALE BROOK	12016	29/ 5/79	22145	4.0	4.9	02	S	005	1	ANTIGONISH
PONQUET RIVER	12010	5/ 4/76	800	12.7	19.7	02	S	005	F	ANTIGONISH
	12010	12/ 4/77	975	18.6	65.0	03	S	005	F	ANTIGONISH
RESEARCH PROJECT	12051	15/10/76	111	13.6	3.6	02	S	005	F	ANTIGONISH
	12051	26/ 5/77	100	16.5	8.0	02	S	005	F	ANTIGONISH
	12051	7/ 9/77	48	12.1	1.0	02	S	005	2	ANTIGONISH
	12051	23/ 9/77	48	12.1	1.0	02	S	005	3	ANTIGONISH
	12051	4/ 5/78	12	11.2	0.5	02	J	321	5	ANTIGONISH
	12051	4/ 5/78	12	17.0	1.0	02	J	321	F	ANTIGONISH
	12051	30/ 5/78	199	17.0	15.0	02	A	321	6	ANTIGONISH
	12051	15/ 9/78	50	11.9	1.1	02	S	005	3	ANTIGONISH
	12051	15/11/78	11	54.0	18.0	01	J	321	H	ANTIGONISH
SCOTCHMAN BROOK	12032	29/ 5/79	22145	4.0	4.9	02	S	005	1	ANTIGONISH
SOUTH RIVER (DUNMORE)	12003	1/ 4/76	1084	16.5	61.6	02	S	005	F	ANTIGONISH
	12003	9/ 4/76	312997	2.0	31.3	02	S	005	0	ANTIGONISH
	12003	7/ 9/77	500	18.0	75.8	02	S	005	2	ANTIGONISH
	12003	7/ 9/77	1990	12.0	40.2	02	S	005	2	ANTIGONISH

		12044	28/10/77	820	14.6	45.8	02	S 005 4	ANTIGONISH
		12044	4/11/77	601	26.0	136.5	02	S 005 F	ANTIGONISH
		12044	26/ 9/78	2093	12.5	45.0	03	S 005 4	ANTIGONISH
	TRACADIE LAKE	12021	5/ 4/76	2998	19.5	272.2	03	S 005 F	ANTIGONISH
		12021	6/10/77	1000	18.6	66.7	11	S 005 3	ANTIGONISH
		12021	6/10/77	675	11.9	9.5	05	S 010 3	ANTIGONISH
		12021	6/10/77	673	14.8	14.0	04	S 005 3	ANTIGONISH
		12021	28/ 9/78	1298	11.9	25.3	08	S 014 4	ANTIGONISH
		12021	28/ 9/78	1301	13.7	45.8	07	S 005 4	ANTIGONISH
GUYSBOROUGH	BEAVER DAM LAKES	13078	22/ 4/76	799	16.0	36.3	02	S 005 F	ANTIGONISH
		13078	18/ 8/76	3004	10.5	60.8	02	S 005 3	ANTIGONISH
		13078	15/ 4/77	577	18.0	43.7	02	S 005 F	ANTIGONISH
	BORDENS LAKE (GUDFRY)	13054	22/ 4/76	799	16.0	36.3	02	S 005 F	ANTIGONISH
		13054	15/ 4/77	1000	18.6	66.7	02	S 005 F	ANTIGONISH
	CAMERON LAKE	13071	30/ 4/76	929	21.5	99.9	02	S 005 F	ANTIGONISH
		13071	18/ 8/76	3004	10.5	60.8	02	S 005 3	ANTIGONISH
		13071	30/ 5/77	600	18.0	90.9	02	S 005 F	ANTIGONISH
		13071	3/ 9/78	7034	11.5	86.2	02	S 005 3	ANTIGONISH
	CANTERS LAKE	13008	14/ 4/76	802	16.0	39.9	02	S 005 F	ANTIGONISH
		13008	18/ 4/77	1000	18.6	66.7	02	S 005 F	ANTIGONISH
	CHARLIE LAKE	13077	7/ 9/76	678	13.6	23.3	05	S 010 3	ANTIGONISH
		13077	7/ 9/76	669	19.4	58.4	03	S 005 3	ANTIGONISH
		13077	7/ 9/76	675	16.6	42.2	04	S 005 3	ANTIGONISH
		13077	19/10/77	449	14.8	21.4	07	S 005 4	ANTIGONISH
		13077	19/10/77	449	14.1	8.8	08	S 010 4	ANTIGONISH
		13077	12/10/78	900	15.0	37.5	10	S 005 4	ANTIGONISH
		13077	12/10/78	902	11.8	19.4	11	S 014 4	ANTIGONISH
	COUNTRY HARBOUR LAKE	13069	7/ 4/76	1002	20.1	94.5	03	S 005 F	ANTIGONISH
		13069	18/ 8/76	2999	10.4	51.7	03	S 005 3	ANTIGONISH
		13069	13/ 4/77	1097	18.6	73.1	03	S 005 F	ANTIGONISH
		13069	1/10/78	2055	12.8	40.2	03	S 005 4	ANTIGONISH
	COUNTRY HARBOUR RIVER	13070	15/11/76	699	34.5	436.6	02	S 005 G	ANTIGONISH
		13070	21/ 4/77	369	30.0	167.7	02	S 005 G	ANTIGONISH
		13070	4/11/77	100	39.0	90.7	02	S 005 G	ANTIGONISH

CUDDIHY LAKE	13039	15/ 6/76	801	15.6	57.8	02	S 005 F	ANTIGONISM
	13039	24/ 5/77	577	18.0	43.7	02	S 005 F	ANTIGONISM
	13039	19/10/77	551	14.1	10.8	05	S 010 4	ANTIGONISM
	13039	19/10/77	550	14.9	26.2	04	S 005 4	ANTIGONISM
CUPBOARD LAKE	13059	14/ 6/76	802	16.0	39.9	02	S 005 F	ANTIGONISM
	13059	18/ 6/77	1000	18.6	66.7	02	S 005 F	ANTIGONISM
DORSON LAKE	13012	27/ 6/76	798	19.0	68.9	02	S 005 F	ANTIGONISM
	13012	20/ 6/77	800	18.6	53.3	02	S 005 F	ANTIGONISM
	13012	10/10/78	2134	16.0	45.4	03	S 005 4	ANTIGONISM
	13012	9/10/79	2492	14.0	94.8	02	S 005 4	ANTIGONISM
DONAHUE LAKE	13006	22/ 6/76	1597	16.0	72.6	02	S 005 F	ANTIGONISM
	13006	18/ 6/77	1000	18.6	66.7	02	S 005 F	ANTIGONISM
	13006	30/ 9/78	3999	12.5	86.0	03	S 005 4	ANTIGONISM
DUCK LAKE	13119	7/ 9/76	678	13.6	23.3	05	S 010 3	ANTIGONISM
	13119	7/ 9/76	675	16.6	42.2	04	S 005 3	ANTIGONISM
	13119	18/10/77	888	11.5	12.5	08	S 010 3	ANTIGONISM
	13119	18/10/77	899	15.4	18.7	07	S 005 3	ANTIGONISM
	13119	16/11/78	900	12.9	18.4	16	S 014 5	ANTIGONISM
	13119	16/11/78	901	15.6	35.2	16	S 005 5	ANTIGONISM
	13119	8/11/79	717	14.2	32.0	05	S 014 5	ANTIGONISM
	13119	8/11/79	997	17.2	60.8	04	S 005 5	ANTIGONISM
DUMMY GILLIS LAKE	13066	7/ 6/76	500	19.5	46.3	03	S 005 F	ANTIGONISM
	13066	13/ 6/77	500	18.6	33.3	03	S 005 F	ANTIGONISM
	13066	7/ 9/77	174	14.1	5.3	05	S 010 2	ANTIGONISM
	13066	7/ 9/77	994	12.4	29.8	02	S 005 4	ANTIGONISM
	13066	28/10/77	174	14.6	8.8	04	S 005 4	ANTIGONISM
EIGHT ISLAND LAKE	13065	22/ 6/76	1047	16.0	47.6	02	S 005 F	ANTIGONISM
	13065	7/ 9/77	1097	18.6	73.1	03	S 005 2	ANTIGONISM
	13065	7/ 9/77	1990	12.0	40.2	02	S 005 2	ANTIGONISM
	13065	1/10/78	3999	12.8	86.0	03	S 005 4	ANTIGONISM
FISHERMAN LAKE	13093	30/ 6/76	929	21.5	99.9	02	S 005 F	ANTIGONISM
	13093	13/ 6/77	1000	18.6	66.7	02	S 005 F	ANTIGONISM
	13093	7/ 9/77	1990	12.0	40.2	02	S 005 2	ANTIGONISM
FITZGERALD LAKE	13038	30/ 9/77	500	14.7	10.4	04	S 005 3	ANTIGONISM
	13038	30/ 9/77	497	10.7	7.0	05	S 010 3	ANTIGONISM
FOUGERE LAKE	13009	14/ 6/76	802	16.0	39.9	02	S 005 F	ANTIGONISM
	13009	18/ 6/77	620	18.6	41.3	02	S 005 F	ANTIGONISM
FRASERS LAKE	13090	8/ 6/76	1070	16.7	60.8	02	S 005 F	ANTIGONISM
	13090	30/ 5/77	630	18.0	68.5	02	S 005 F	ANTIGONISM
	13090	7/ 9/77	1990	12.0	40.2	02	S 005 2	ANTIGONISM

GOOSE HARBOUR LAKE	13023	13/ 4/76	697	19.5	69.0	03	S	005	F	ANTIGONISH
	13023	25/ 5/77	570	18.0	43.2	02	S	005	F	ANTIGONISH
	13023	27/ 9/79	6020	8.8	50.0	02	S	014	4	ANTIGONISH
	13023	27/ 9/79	6263	12.1	167.0	03	S	005	4	ANTIGONISH
GRANT LAKE	13049	4/ 5/76	888	15.6	41.9	02	S	005	F	ANTIGONISH
GRANT LAKE	13021	25/ 5/77	570	18.0	43.2	02	S	005	F	ANTIGONISH
HALFWAY RUN	13019	29/ 8/76	844	21.5	90.7	02	S	005	F	ANTIGONISH
	13019	20/ 4/77	800	18.6	53.3	02	S	005	F	ANTIGONISH
HAZEL LAKE	13017	29/ 4/76	844	21.5	90.7	02	S	005	F	ANTIGONISH
	13017	20/ 4/77	533	18.6	35.5	02	S	005	F	ANTIGONISH
HORAHAN LAKE	13062	18/ 4/77	274	14.8	5.7	04	S	005	F	ANTIGONISH
	13062	6/10/77	277	11.8	3.9	05	S	010	3	ANTIGONISH
	13062	12/10/78	550	15.0	22.9	07	S	005	4	ANTIGONISH
	13062	12/10/78	549	11.8	11.8	08	S	014	4	ANTIGONISH
HORSHOE LAKE	13057	14/ 4/76	802	16.0	39.9	02	S	005	F	ANTIGONISH
	13057	18/ 4/77	1000	18.6	66.7	02	S	005	F	ANTIGONISH
HURLEY LAKES	13079	22/ 4/76	799	16.0	36.3	02	S	005	F	ANTIGONISH
	13079	18/ 8/76	3004	10.5	60.8	02	S	005	3	ANTIGONISH
	13079	24/ 5/77	577	18.0	43.7	02	S	005	F	ANTIGONISH
	13079	27/10/77	849	13.4	25.8	05	S	010	4	ANTIGONISH
	13079	27/10/77	851	15.8	43.4	04	S	005	4	ANTIGONISH
	13079	20/10/78	2002	12.0	36.4	08	S	014	4	ANTIGONISH
	13079	20/10/78	1593	15.3	70.8	07	S	005	4	ANTIGONISH
ICE LAKE	13016	27/ 4/76	799	19.5	72.6	02	S	005	F	ANTIGONISH
	13016	20/ 4/77	400	18.6	26.7	02	S	005	F	ANTIGONISH
INDIAN HARBOUR LAKE	13085	7/ 4/76	1002	20.1	94.5	03	S	005	F	ANTIGONISH
	13085	15/11/76	723	34.5	452.1	02	S	005	G	ANTIGONISH
	13085	5/ 8/77	6	36.4	4.0	02	S	005	F	ANTIGONISH
	13085	5/ 8/77	1000	18.6	66.7	02	S	005	F	ANTIGONISH
	13085	5/ 8/77	12	23.8	2.2	02	S	005	F	ANTIGONISH
	13085	4/11/77	1990	12.0	40.2	02	S	005	G	ANTIGONISH
	13085	4/11/77	162	39.0	147.0	02	S	005	G	ANTIGONISH
	13085	26/ 9/78	4008	12.5	86.2	03	S	005	4	ANTIGONISH
ISLAND LAKE	13072	13/ 4/76	669	19.4	54.4	03	S	005	F	ANTIGONISH
	13072	15/ 4/77	999	18.6	66.6	02	S	005	F	ANTIGONISH

	13135	22/ 5/79	1788	17.6	91.2	03	A 233 G		ANTIGONISH
LISCOMB R LITTLE,HARDwOODLKBK-W1	13120	24/ 5/77	2005	20.0	112.0	21	S 207 F		ANTIGONISH
	13120	23/ 5/78	1560	24.0	181.4	21	A 233 G		COBEQUID
	13120	23/ 5/78	440	24.0	51.2	21	A 233 G		COBEQUID
	13120	30/ 5/78	2422	16.9	109.1	03	A 321 G		ANTIGONISH
	13120	30/ 5/78	2420	16.9	109.0	03	A 321 G		ANTIGONISH
	13120	31/ 5/78	3392	20.0	181.4	03	A 233 G		COBEQUID
	13120	6/ 6/78	3392	20.0	181.4	03	A 233 G		COBEQUID
	13120	8/ 5/79	2208	17.5	122.0	21	A 263 F		MERSEY
	13120	10/ 5/79	2004	16.8	106.6	21	A 213 G		COBEQUID
	13120	10/ 5/79	2000	16.2	88.5	21	A 213 G		COBEQUID
LISCOMB R LITTLE,HARDwOODLKBK-W2	13129	24/ 5/77	1984	18.5	125.6	21	S 263 F		ANTIGONISH
	13129	1/ 5/78	356	11.9	7.2	03	J 209 F		MERSEY
	13129	1/ 5/78	1109	16.2	51.6	21	A 209 F		MERSEY
	13129	1/ 5/78	250	17.2	14.2	21	A 263 F		MERSEY
	13129	3/ 5/78	356	11.9	7.2	03	J 209 F		MERSEY
	13129	3/ 5/78	1109	16.2	51.6	21	A 209 F		MERSEY
	13129	3/ 5/78	250	17.2	14.2	21	A 263 F		MERSEY
	13129	8/ 5/78	1851	17.8	110.2	21	A 263 F		MERSEY
LISCOMB R MAIN - W1	13143	22/ 5/79	1946	17.6	99.3	03	A 233 G		ANTIGONISH
LISCOMB R WEST - W2	13121	21/ 3/77	1984	18.5	125.6	21	R 263 F		COLDaROOK
	13121	21/ 3/77	2005	20.0	112.0	21	R 207 F		COLDaROOK
	13121	1/ 5/78	178	11.9	3.6	03	J 209 F		MERSEY
	13121	1/ 5/78	555	16.2	25.8	21	A 209 F		MERSEY
	13121	1/ 5/78	125	17.2	7.1	21	A 263 F		MERSEY
	13121	1/ 5/78	178	11.9	3.6	03	J 209 F		MERSEY
	13121	1/ 5/78	555	16.2	25.8	21	A 209 F		MERSEY
	13121	1/ 5/78	125	17.2	7.1	21	A 263 F		MERSEY
	13121	3/ 5/78	125	17.2	7.1	21	A 263 F		MERSEY
	13121	3/ 5/78	178	11.9	3.6	03	J 209 F		MERSEY
	13121	3/ 5/78	555	16.2	25.8	21	A 209 F		MERSEY
	13121	3/ 5/78	178	11.9	3.6	03	J 209 F		MERSEY
	13121	3/ 5/78	555	16.2	25.8	21	A 209 F		MERSEY
	13121	3/ 5/78	125	17.2	7.1	21	A 263 F		MERSEY
	13121	8/ 5/78	1166	17.8	69.4	21	A 263 F		MERSEY
	13121	8/ 5/78	685	17.8	41.0	21	A 263 F		MERSEY
	13121	24/ 5/78	2003	22.0	156.5	21	A 233 G		COBEQUID
	13121	26/ 5/78	3392	20.0	181.4	03	A 233 G		COBEQUID
	13121	30/ 5/78	3392	20.0	181.4	03	A 233 G		COBEQUID
	13121	1/ 6/78	3392	20.0	181.4	03	A 233 G		COBEQUID

	13121	11/ 5/79	2000	17.0	114.3	21	A	213	G	COBEQUID
	13121	17/ 5/79	2064	14.7	77.6	03	A	213	G	COBEQUID
	13121	28/ 5/79	1022	13.3	28.8	02	A	233	F	ANTIGONISH
	13121	29/ 5/79	960	17.3	49.0	03	A	233	G	ANTIGONISH
LISCOMB R WEST - W5	13137	8/ 5/79	1144	22.0	178.7	03	A	233	G	ANTIGONISH
	13137	17/ 5/79	2157	17.6	116.6	03	A	233	G	ANTIGONISH
	13137	22/ 5/79	2069	17.6	99.0	03	A	233	G	ANTIGONISH
LISCOMB R WEST - W6	13139	9/ 5/79	1537	22.0	199.6	03	A	233	G	ANTIGONISH
	13139	15/ 5/79	2295	17.6	115.9	03	A	233	G	ANTIGONISH
LISCOMB RIVER LITTLE - M1	13134	16/ 5/79	1807	16.5	82.5	03	A	213	G	COBEQUID
LISCOMB RIVER LITTLE - L2	13133	9/ 5/79	2069	17.6	104.5	03	A	233	G	ANTIGONISH
	13133	16/ 5/79	878	16.5	39.9	03	A	213	G	COBEQUID
	13133	16/ 5/79	944	16.0	45.4	03	A	213	G	COBEQUID
LISCOMB RIVER WEST - W3	13132	15/ 5/79	1537	16.0	73.9	03	A	213	G	COBEQUID
	13132	15/ 5/79	465	15.0	18.1	03	A	213	G	COBEQUID
	13132	16/ 5/79	1526	17.6	81.6	03	A	233	G	ANTIGONISH
	13132	28/ 5/79	990	13.3	27.9	02	A	233	F	ANTIGONISH
LISCOMB RIVER WEST - W4	13131	15/ 5/79	2004	15.0	78.9	03	A	213	G	COBEQUID
	13131	16/ 5/79	2459	17.6	131.5	03	A	233	G	ANTIGONISH
	13131	17/ 5/79	2157	17.6	116.6	03	A	233	G	ANTIGONISH
	13131	17/ 5/79	2003	14.7	75.3	03	A	213	G	COBEQUID
	13131	22/ 5/79	2638	17.6	136.0	03	A	233	G	ANTIGONISH
	13131	28/ 5/79	990	13.3	27.9	02	A	233	F	ANTIGONISH
MACDONALD LAKE	13042	13/ 4/76	801	15.6	37.8	02	S	005	F	ANTIGONISH
	13042	24/ 5/77	577	18.0	43.7	02	S	005	F	ANTIGONISH
MACKEEN	13110	8/ 4/76	998	19.3	90.7	02	S	005	F	ANTIGONISH
	13110	30/ 5/77	1000	18.6	66.7	02	S	005	F	ANTIGONISH
	13110	30/ 5/77	1990	12.0	40.2	02	S	005	F	ANTIGONISH
MACLEOD LAKE	13103	4/ 9/78	3327	11.5	43.1	02	S	005	3	ANTIGONISH
MACPHERSON LAKE	13003	13/ 4/76	697	19.5	69.0	03	S	005	F	ANTIGONISH
	13003	30/ 5/77	630	18.0	68.5	02	S	005	F	ANTIGONISH
	13003	9/10/79	2276	14.0	86.2	02	S	005	4	ANTIGONISH
MAGGINIST LAKE	13117	15/ 9/76	1497	16.8	90.7	04	S	005	5	COLDBROOK
	13117	2/11/77	300	18.6	27.8	10	S	005	5	COLDBROOK
	13117	2/11/77	300	18.9	27.8	28	S	005	5	COLDBROOK

	13010	25/ 5/77	570	18.0	43.2	02	S 005 F	ANTIGONISM
MARGARET LAKE	13127	25/ 5/77	149	11.4	2.1	05	S 010 F	ANTIGONISM
	13127	28/ 9/77	149	14.5	3.1	04	S 005 3	ANTIGONISM
	13127	5/10/78	300	15.0	12.5	07	S 005 4	ANTIGONISM
	13127	5/10/78	302	11.8	6.5	08	S 014 4	ANTIGONISM
MATTIE LAKE	13022	13/ 4/76	697	19.5	69.0	03	S 005 F	ANTIGONISM
	13022	25/ 5/77	570	18.0	43.2	02	S 005 F	ANTIGONISM
MCKINNON LAKE	13128	23/ 9/77	274	14.1	9.3	04	S 005 3	ANTIGONISM
	13128	23/ 9/77	274	9.8	3.2	05	S 010 3	ANTIGONISM
	13128	5/10/78	551	14.3	21.1	07	S 005 4	ANTIGONISM
	13128	5/10/78	552	12.3	13.8	08	S 014 4	ANTIGONISM
MEAGHER LAKE	13048	13/ 4/76	901	15.6	37.8	02	S 005 F	ANTIGONISM
	13048	15/ 4/77	1000	18.6	66.7	02	S 005 F	ANTIGONISM
MELS LAKE	13067	23/ 4/76	1038	16.0	47.2	02	S 005 F	ANTIGONISM
	13067	7/ 9/77	600	18.0	90.9	02	S 005 4	ANTIGONISM
	13067	7/ 9/77	994	12.4	29.4	02	S 005 4	ANTIGONISM
MILL DAM POND	13053	4/ 5/76	888	15.6	41.9	02	S 005 F	ANTIGONISM
	13053	15/ 4/77	1000	18.6	66.7	02	S 005 F	ANTIGONISM
MONASTERY LAKE	13142	27/ 9/79	1791	11.6	38.1	02	S 012 4	ANTIGONISM
MURRY LAKE	13105	24/ 5/77	577	18.0	43.7	02	S 005 F	ANTIGONISM
	13105	4/ 9/78	2100	11.5	27.2	02	S 005 3	ANTIGONISM
NARROW LAKE	13075	12/ 4/76	669	19.4	54.4	03	S 005 F	ANTIGONISM
NICKERSON LAKE	13051	4/ 5/76	888	15.6	41.9	02	S 005 F	ANTIGONISM
OLSON LAKE	13126	12/10/77	475	11.5	7.2	08	S 010 3	ANTIGONISM
	13126	12/10/77	475	15.4	10.7	07	S 005 3	ANTIGONISM
PALMER LAKE	13125	18/10/77	376	14.8	17.9	04	S 005 4	ANTIGONISM
	13125	18/10/77	377	14.1	7.4	05	S 010 4	ANTIGONISM
	13125	17/11/78	751	15.4	27.9	07	S 005 5	ANTIGONISM
	13125	17/11/78	750	12.7	16.2	08	S 005 5	ANTIGONISM
POLSON LAKE	13116	7/ 4/76	500	19.5	46.3	03	S 005 F	ANTIGONISM
	13116	13/ 4/77	500	18.6	33.3	03	S 005 F	ANTIGONISM
	13116	7/ 9/77	994	12.4	29.4	02	S 005 4	ANTIGONISM
PRINGLE LAKE	13061	7/ 4/76	1000	19.5	92.6	03	S 005 F	ANTIGONISM
	13061	13/ 4/77	1097	18.6	73.1	03	S 005 F	ANTIGONISM
	13061	7/ 9/77	994	12.4	29.4	02	S 005 4	ANTIGONISM
	13061	1/10/78	2055	12.8	44.2	03	S 005 4	ANTIGONISM
PRIVATE APPLICATION	13114	24/ 5/76	6877	3.5	1.3	02	S 005 1	ANTIGONISM
	13114	24/ 5/76	7001	3.5	1.3	02	S 005 1	ANTIGONISM
	13114	25/ 6/76	198	7.0	0.6	02	S 005 2	ANTIGONISM
	13114	26/ 6/76	1984	7.0	6.0	02	S 005 2	ANTIGONISM

	SHERBROOKE LAKE	13084	3/ 9/78	14802	11.5	181.4	02	S	005	3	ANTIGONISH
	SMELT LAKE	13013	15/ 9/76	884	21.5	90.7	02	S	005	S	COLDBROOK
		13013	20/ 8/77	800	18.6	53.3	02	S	005	F	ANTIGONISH
	SULLIVAN LAKE	13118	15/ 9/76	995	16.8	60.3	04	S	005	S	COLDBROOK
		13118	2/11/77	450	18.8	41.7	16	S	005	S	COLDBROOK
		13118	16/11/78	501	12.0	8.9	16	S	014	S	ANTIGONISH
		13118	16/11/78	501	15.8	20.7	16	S	005	S	ANTIGONISH
		13118	6/11/79	499	13.2	9.6	05	S	014	S	ANTIGONISH
		13118	6/11/79	499	15.5	16.4	04	S	005	S	ANTIGONISH
	SUZIE LAKE	13124	20/10/77	211	12.1	5.2	05	S	010	4	ANTIGONISH
		13124	20/10/77	214	14.0	8.0	04	S	005	4	ANTIGONISH
	TAYLOR LAKE	13104	23/ 8/76	1377	16.0	62.6	02	S	005	F	ANTIGONISH
		13104	13/ 8/77	720	18.6	48.0	02	S	005	F	ANTIGONISH
		13104	20/ 8/77	600	18.6	40.0	02	S	005	F	ANTIGONISH
		13104	4/ 9/78	1050	11.5	13.6	02	S	005	3	ANTIGONISH
	THREE MILE LAKE	13015	27/ 8/76	799	19.5	72.6	02	S	005	F	ANTIGONISH
		13015	10/10/78	2134	16.0	45.4	03	S	005	4	ANTIGONISH
		13015	9/10/79	3390	14.0	128.4	02	S	005	4	ANTIGONISH
	TAO MILE LAKE	13106	8/ 8/76	1565	16.7	88.9	02	S	005	F	ANTIGONISH
		13106	4/ 5/76	2004	16.0	99.7	02	S	005	F	ANTIGONISH
		13106	8/ 6/76	888	19.3	70.5	02	S	005	F	ANTIGONISH
		13106	14/ 8/77	2328	18.6	155.2	03	S	005	F	ANTIGONISH
		13106	7/ 9/77	1990	12.0	40.2	02	S	005	2	ANTIGONISH
		13106	4/ 9/78	9785	11.5	138.8	02	S	005	3	ANTIGONISH
		13106	16/11/78	168	33.0	84.2	02	S	005	G	ANTIGONISH
HALIFAX	ALBRO LAKE	14021	5/ 3/76	2048	23.7	310.3	02	R	001	F	COLDBROOK
		14021	8/ 3/76	898	23.7	136.1	02	R	001	F	COLDBROOK
		14021	8/ 3/76	2048	23.7	310.3	02	R	001	F	COLDBROOK
		14021	11/ 5/76	2473	20.0	254.9	02	R	005	F	COLDBROOK
		14021	11/ 5/76	1525	24.4	267.6	02	R	001	F	COLDBROOK
		14021	11/ 5/76	284	24.4	49.9	02	R	001	F	COLDBROOK
		14021	11/ 5/76	646	24.4	113.4	02	R	001	F	COLDBROOK
		14021	31/ 5/76	499	25.5	113.4	02	R	001	F	COLDBROOK
		14021	31/ 5/76	499	25.5	113.4	02	R	001	F	COLDBROOK

14021	15/ 9/76	509	25.6	121.1	02	S 005 F	ANTIGONISH
14021	2/11/76	677	29.5	250.8	02	S 005 F	ANTIGONISH
14021	21/ 3/77	1173	20.5	136.4	02	R 001 F	COLDBROOK
14021	21/ 3/77	1173	20.5	136.4	02	R 001 F	COLDBROOK
14021	21/ 3/77	1173	20.5	136.4	02	R 001 F	COLDBROOK
14021	21/ 3/77	1173	20.5	136.4	02	R 001 F	COLDBROOK
14021	29/ 3/77	1026	23.2	165.5	02	R 001 F	COLDBROOK
14021	29/ 3/77	750	24.6	136.4	02	R 002 F	COLDBROOK
14021	29/ 3/77	750	24.6	136.4	02	R 002 F	COLDBROOK
14021	12/ 5/77	290	23.5	46.8	02	R 002 F	COLDBROOK
14021	12/ 5/77	750	26.5	136.4	02	R 002 F	COLDBROOK
14021	12/ 5/77	750	26.5	136.4	02	R 002 F	COLDBROOK
14021	16/ 5/77	750	26.8	153.0	02	R 002 F	COLDBROOK
14021	16/ 5/77	750	26.5	136.4	02	R 002 F	COLDBROOK
14021	16/ 5/77	750	26.8	153.0	02	R 002 F	COLDBROOK
14021	1/ 6/77	750	26.8	153.0	02	R 002 F	COLDBROOK
14021	1/ 6/77	655	27.0	136.4	02	R 002 F	COLDBROOK
14021	1/ 6/77	655	27.0	136.4	02	R 002 F	COLDBROOK
14021	6/ 6/77	655	27.3	136.4	02	R 002 F	COLDBROOK
14021	6/ 6/77	655	27.3	136.4	02	R 002 F	COLDBROOK
14021	3/11/77	430	27.2	86.0	02	S 002 G	ANTIGONISH
14021	3/11/77	701	27.2	140.2	02	S 002 G	ANTIGONISH
14021	3/11/77	399	39.0	362.9	02	S 005 G	ANTIGONISH
14021	29/ 3/78	1122	21.5	136.8	02	R 002 F	COLDBROOK
14021	29/ 3/78	1122	21.5	136.8	02	R 002 F	COLDBROOK
14021	4/ 4/78	805	22.2	136.4	02	R 002 F	COLDBROOK
14021	4/ 4/78	805	22.2	136.4	02	R 002 F	COLDBROOK
14021	11/ 4/78	810	22.2	137.3	02	R 002 F	COLDBROOK
14021	11/ 4/78	405	22.2	68.7	02	R 002 F	COLDBROOK
14021	8/ 5/78	742	24.2	140.0	02	R 002 F	COLDBROOK
14021	8/ 5/78	742	24.2	140.0	02	R 002 F	COLDBROOK
14021	9/ 5/78	756	24.2	140.0	02	R 002 F	COLDBROOK
14021	1/ 6/78	700	24.5	140.0	02	R 002 F	COLDBROOK
14021	1/ 6/78	1410	24.5	282.0	02	R 002 F	COLDBROOK
14021	6/12/78	714	23.2	140.0	02	R 001 F	COLDBROOK
14021	6/12/78	714	23.2	140.0	02	R 001 F	COLDBROOK
14021	8/12/78	714	23.1	140.0	02	R 001 F	COLDBROOK
14021	8/12/78	714	23.1	140.0	02	R 001 F	COLDBROOK
14021	20/ 3/79	658	24.9	140.0	02	R 001 F	COLDBROOK

	14021	7/ 5/79	560	25.2	140.0	02	R	001	F	COLDBROOK
	14021	8/ 5/79	280	25.2	70.0	02	R	001	F	COLDBROOK
	14021	8/ 5/79	287	25.0	70.0	02	R	001	F	COLDBROOK
	14021	14/ 5/79	560	25.2	140.0	02	R	001	F	COLDBROOK
	14021	14/ 5/79	560	25.2	140.0	02	R	001	F	COLDBROOK
	14021	23/ 5/79	480	25.2	120.0	02	R	001	F	COLDBROOK
	14021	23/ 5/79	480	25.2	120.0	02	R	001	F	COLDBROOK
	14021	23/ 5/79	960	25.2	240.0	02	R	001	F	COLDBROOK
	14021	23/ 5/79	480	25.2	120.0	02	R	001	F	COLDBROOK
	14021	28/ 5/79	1140	25.3	300.0	02	R	001	F	COLDBROOK
	14021	8/ 6/79	300	25.8	100.0	02	R	001	F	COLDBROOK
	14021	8/ 6/79	345	25.8	115.0	02	R	001	F	COLDBROOK
	14021	10/ 9/79	1737	19.0	125.0	02	R	001	S	COLDBROOK
	14021	10/ 9/79	3275	17.7	250.0	02	R	001	S	COLDBROOK
AQUACULTURE (J CALDER)	14097	26/ 4/76	1997	16.7	83.9	03	A	263	F	MERSEY
	14097	28/ 4/76	1002	12.6	36.3	02	S	002	F	COLDBROOK
	14097	6/ 5/76	1993	18.5	151.0	02	A	336	G	SAINT JOHN
	14097	7/ 5/76	2000	18.5	151.5	02	A	336	G	SAINT JOHN
	14097	17/ 5/76	2018	18.5	152.9	02	A	336	G	SAINT JOHN
	14097	26/ 5/76	2009	18.8	195.0	02	S	005	F	COLDBROOK
	14097	9/ 6/76	8009	10.8	107.5	02	R	001	4	COLDBROOK
	14097	23/ 6/76	4009	11.2	77.1	02	S	013	3	COLDBROOK
AQUACULTURE (P E MACDONALD)	14110	28/ 4/76	2490	16.5	141.5	02	S	344	F	COLDBROOK
	14110	11/ 5/77	2000	9.5	27.7	02	A	002	F	MERSEY
ASH LAKE	14111	11/ 5/77	369	17.0	23.5	03	A	005	F	MERSEY
BIRCH HILL LAKE	14086	28/ 4/76	599	18.2	45.4	02	S	005	F	COLDBROOK
	14086	11/ 5/77	369	17.0	23.5	03	A	005	F	MERSEY
BRIDGE END LAKE	14058	3/10/79	2431	11.6	57.6	02	S	014	4	ANTIGONISH
CONROD LAKE	14055	3/10/79	563	12.1	15.0	03	S	005	4	ANTIGONISH
	14055	3/10/79	363	11.6	7.7	02	S	014	4	ANTIGONISH
	14055	3/10/79	4594	12.1	122.5	02	S	005	4	ANTIGONISH
EAST R BELOW RUTH FALLS	14100	22/ 4/76	3307	19.6	208.0	21	A	213	G	ANTIGONISH
	14100	23/ 4/76	3307	19.6	208.0	21	A	213	G	ANTIGONISH
	14100	27/ 4/76	3307	19.6	208.0	21	A	213	G	ANTIGONISH
	14100	**11/ 5/77**	**3975**	**18.7**	**261.5**	**21**	**A**	**263**	**F**	**MERSEY**

	14100	26/ 5/77	4942	15.9	161.5	03	A 203 F	ANTIGONISH
	14100	26/ 5/77	5692	18.6	387.2	03	A 203 G	COBEQUID
	14100	27/ 5/77	6218	14.1	203.2	03	A 203 F	ANTIGONISH
	14100	31/ 5/77	4122	20.0	252.9	03	A 207 G	COBEQUID
	14100	31/ 5/77	4147	20.0	250.4	03	A 207 G	COBEQUID
	14100	10/ 5/78	936	17.9	54.4	21	A 263 F	MERSEY
	14100	10/ 5/78	3184	17.9	185.1	21	A 263 F	MERSEY
	14100	25/ 5/78	2467	22.4	181.4	21	A 233 G	COBEQUID
	14100	29/ 5/78	1525	24.0	162.2	21	A 233 G	COBEQUID
	14100	9/ 5/79	593	14.0	18.6	03	A 233 G	COBEQUID
	14100	9/ 5/79	3995	16.7	202.8	21	A 233 G	COBEQUID
	14100	10/ 5/79	3316	17.6	188.4	21	A 263 F	MERSEY
	14100	10/ 5/79	1104	17.6	62.7	21	A 263 F	MERSEY
EAST R LITTLE 15 MILE SITE #11	14103	18/10/76	600	16.6	41.1	21	J 213 F	ANTIGONISH
	14103	18/ 5/77	1989	18.6	135.3	03	A 203 G	ANTIGONISH
	14103	23/ 5/78	2500	16.9	90.9	21	A 321 G	ANTIGONISH
	14103	23/ 5/78	2500	16.9	90.9	21	A 321 G	ANTIGONISH
EAST R LITTLE 15 MILE SITE #12	14102	18/10/76	600	16.6	41.1	21	J 213 F	ANTIGONISH
EAST R LITTLE 15 MILE SITE #13	14104	18/10/76	540	16.6	37.0	21	J 213 F	ANTIGONISH
	14104	18/10/76	60	16.6	4.1	03	J 213 F	ANTIGONISH
EAST R LITTLE 15 MILE SITE #19	14105	18/10/76	499	16.6	34.2	21	J 213 F	ANTIGONISH
	14105	18/ 5/77	995	18.6	67.7	03	A 203 G	ANTIGONISH
EAST R MAIN 15 MILE SITE #25	14106	18/10/76	491	16.6	33.6	21	J 213 F	ANTIGONISH
	14106	18/10/76	10	16.6	0.7	03	J 213 F	ANTIGONISH
EAST R MALAY FALLS	14101	18/ 5/76	484	19.6	44.0	21	A 213 G	ANTIGONISH
	14101	19/ 5/76	479	19.6	43.5	21	A 213 G	ANTIGONISH
	14101	1/ 6/76	497	19.6	45.2	21	A 213 G	ANTIGONISH
	14101	1/ 6/76	486	19.6	44.2	21	A 213 G	ANTIGONISH
	14101	1/ 6/76	501	19.6	45.5	21	A 213 G	ANTIGONISH
	14101	2/ 6/76	261	19.6	23.7	21	A 213 G	ANTIGONISH
	14101	17/ 5/77	300	18.9	20.4	21	A 203 G	ANTIGONISH
	14101	17/ 5/77	300	18.6	20.4	21	A 203 G	ANTIGONISH
	14101	24/ 5/77	300	18.6	20.4	21	A 203 G	ANTIGONISH
	14101	24/ 5/77	300	18.6	20.4	21	A 203 G	ANTIGONISH
	14101	26/ 5/77	300	18.6	20.4	21	A 203 G	ANTIGONISH
	14101	26/ 5/77	300	18.6	20.4	21	A 203 G	ANTIGONISH
	14101	30/ 5/77	300	18.7	27.3	21	A 203 G	ANTIGONISH
	14101	31/ 5/77	300	18.6	27.3	21	A 203 G	ANTIGONISH
	14101	1/ 6/77	300	18.6	27.3	21	A 203 G	ANTIGONISH

	14107	18/10/76	491	16.6	33.6	21	J 213 F	ANTIGONISH
	14107	18/ 5/77	928	18.6	63.1	03	A 203 G	ANTIGONISH
EAST R 15 MILE ST BELOW ANTI-DAM	14098	6/ 7/76	3502	15.0	79.4	03	J 213 F	ANTIGONISH
EAST RIVER-BELOW ANTI-DAM	14113	14/ 5/79	2204	15.5	90.7	21	A 213 G	COBEQUID
	14113	22/ 5/79	2499	16.5	131.5	21	A 213 G	COBEQUID
ELBOW LAKE	14094	2/ 4/76	602	16.5	32.2	02	S 005 F	COLDBROOK
	14094	14/ 4/77	490	18.5	45.4	03	S 005 F	COLDBROOK
FIVE ISLAND LAKE	14079	2/ 4/76	602	16.5	32.2	02	S 005 F	COLDBROOK
	14079	14/ 4/77	490	18.5	45.4	03	S 005 F	COLDBROOK
FOURTH LAKE	14083	2/ 4/76	599	18.2	45.4	02	S 005 F	COLDBROOK
	14083	14/ 4/77	490	18.5	45.4	03	S 005 F	COLDBROOK
HALF MILE LAKE	14093	2/ 4/76	602	16.5	32.2	02	S 005 F	COLDBROOK
	14093	6/ 9/77	490	18.5	45.4	03	S 005 4	ANTIGONISH
KEARNEY LAKE	14017	9/ 4/79	574	25.2	140.0	02	R 001 F	COLDBROOK
	14017	9/ 4/79	574	25.2	140.0	02	R 001 F	COLDBROOK
	14017	10/ 4/79	574	25.2	140.0	02	R 001 F	COLDBROOK
	14017	10/ 4/79	574	25.2	140.0	02	R 001 F	COLDBROOK
	14017	18/ 4/79	658	24.8	140.0	02	R 001 F	COLDBROOK
	14017	18/ 4/79	658	24.8	140.0	02	R 001 F	COLDBROOK
	14017	1/ 5/79	301	25.1	70.0	02	R 001 F	COLDBROOK
	14017	1/ 5/79	287	25.0	70.0	02	R 001 F	COLDBROOK
	14017	1/ 5/79	308	25.0	70.0	02	R 001 F	COLDBROOK
	14017	1/ 5/79	294	25.0	70.0	02	R 001 F	COLDBROOK
	14017	9/ 5/79	574	25.0	140.0	02	R 001 F	COLDBROOK
	14017	9/ 5/79	560	25.0	140.0	02	R 001 F	COLDBROOK
	14017	16/ 5/79	432	25.4	120.0	02	R 001 F	COLDBROOK
	14017	16/ 5/79	432	25.4	120.0	02	R 001 F	COLDBROOK
	14017	7/ 9/79	3312	17.7	240.0	02	R 001 S	COLDBROOK
	14017	11/ 9/79	1834	17.5	140.0	02	R 001 S	COLDBROOK
	14017	11/ 9/79	4032	18.0	280.0	02	R 001 S	COLDBROOK
	14017	13/ 9/79	2836	18.5	216.5	02	R 001 S	COLDBROOK
KELLY LAKE (MOSER R. PONDS)	14091	13/ 9/76	1642	16.5	90.7	02	R 001 S	COLDBROOK
	14091	13/ 9/76	4181	16.5	231.0	02	R 001 S	COLDBROOK
	14091	14/ 9/76	16655	10.0	204.1	02	S 006 3	COBEQUID

14091	16/ 9/76	16728	10.0	205.0	02	S 006 3	COBEQUID
14091	28/10/76	15006	12.0	252.2	02	S 006 4	COBEQUID
14091	6/ 5/77	2001	15.4	95.3	02	S 002 F	COLDBROOK
14091	6/ 9/77	6970	12.0	140.8	02	S 005 4	ANTIGONISH
14091	7/ 9/77	6970	12.0	140.8	02	S 005 4	ANTIGONISH
14091	7/ 9/77	6970	12.0	140.8	02	S 005 4	ANTIGONISH
14091	12/ 9/77	16838	10.0	206.6	02	S 006 3	COBEQUID
14091	12/ 9/77	6970	12.0	140.8	02	S 005 3	COBEQUID
14091	13/ 9/77	16843	10.0	191.4	02	R 006 5	COLDBROOK
14091	13/ 9/77	2001	15.4	95.3	02	R 001 5	COLDBROOK
14091	14/ 9/77	16363	10.0	185.1	02	S 006 3	COBEQUID
14091	14/ 9/77	1098	15.4	52.2	02	R 001 5	COLDBROOK
14091	14/ 9/77	2001	15.4	95.3	02	S 001 3	COBEQUID
14091	14/ 9/77	905	15.4	43.1	02	R 002 5	COLDBROOK
14091	11/ 9/78	1250	18.8	111.6	02	R 001 5	COLDBROOK
14091	11/ 9/78	1250	18.8	111.6	02	R 001 5	COLDBROOK
14091	12/ 9/78	1250	18.8	111.6	02	R 001 5	COLDBROOK
14091	12/ 9/78	1250	18.8	111.6	02	R 001 5	COLDBROOK
14091	13/ 9/78	1250	18.8	111.6	02	R 001 5	COLDBROOK
14091	13/ 9/78	1250	18.8	111.6	02	R 001 5	COLDBROOK
14091	14/ 9/78	1250	18.8	111.6	02	R 001 5	COLDBROOK
14091	14/ 9/78	1250	18.8	111.6	02	R 001 5	COLDBROOK
14091	11/10/78	8505	14.0	226.8	02	S 009 4	COBEQUID
14091	11/10/78	12485	13.0	268.5	02	S 005 4	ANTIGONISH
14091	12/10/78	12485	13.0	268.5	02	S 005 4	ANTIGONISH
14091	12/10/78	8505	14.0	226.8	02	S 009 4	COBEQUID
14091	13/10/78	6101	15.0	226.8	02	S 009 4	COBEQUID
14091	16/10/78	6712	15.0	249.5	02	S 009 4	COBEQUID
14091	17/10/78	6712	15.0	249.5	02	S 009 4	COBEQUID
14091	18/10/78	7008	15.0	226.8	02	S 009 4	COBEQUID
14091	19/10/78	6489	15.0	210.0	02	S 009 4	COBEQUID
14091	10/ 9/79	12489	12.1	215.7	02	S 005 4	ANTIGONISH
14091	10/ 9/79	12489	12.1	215.7	02	S 005 4	ANTIGONISH
14091	10/ 9/79	12807	12.0	181.4	02	S 009 3	COBEQUID
14091	11/ 9/79	6000	12.5	108.9	02	S 009 3	COBEQUID
14091	11/ 9/79	6132	12.0	87.1	02	S 009 3	COBEQUID
14091	12/ 9/79	12497	12.5	226.8	02	S 009 3	COBEQUID
14091	12/ 9/79	2500	18.5	189.4	02	R 001 5	COLDBROOK
14091	12/ 9/79	2500	18.5	189.4	02	R 001 5	COLDBROOK

LEWIS LAKE
MAYNARD LAKE

14095	6/ 5/77	369	17.0	23.5	03	S	005	F	COLDBROOK
14089	2/ 4/76	602	16.5	32.2	02	S	005	F	COLDBROOK
14024	2/ 3/76	898	23.7	136.1	02	W	002	F	COLDBROOK
14024	3/ 3/76	1197	23.7	181.4	02	R	002	F	COLDBROOK
14024	13/ 5/76	595	25.6	145.2	02	S	005	F	YARMOUTH
14024	13/ 5/76	676	29.5	250.4	02	S	005	F	YARMOUTH
14024	13/ 5/76	399	25.5	90.7	02	S	001	F	YARMOUTH
14024	13/ 5/76	499	25.5	113.4	02	S	001	F	YARMOUTH
14024	13/ 5/76	499	25.5	113.4	02	S	001	F	YARMOUTH
14024	1/ 6/76	1151	22.0	137.0	02	S	005	F	YARMOUTH
14024	1/ 6/76	1503	24.7	283.5	02	S	001	F	YARMOUTH
14024	1/ 6/76	1994	20.0	201.4	02	S	005	F	YARMOUTH
14024	1/ 6/76	898	23.7	136.1	02	S	002	F	YARMOUTH
14024	1/ 6/76	502	23.0	61.2	02	S	005	F	YARMOUTH
14024	1/ 6/76	502	23.0	61.2	02	S	005	F	YARMOUTH
14024	22/ 3/77	1173	20.5	136.4	02	R	001	F	COLDBROOK
14024	22/ 3/77	1173	20.5	136.4	02	R	001	F	COLDBROOK
14024	22/ 3/77	846	26.7	136.4	02	R	002	F	COLDBROOK
14024	22/ 3/77	846	26.7	136.4	02	R	002	F	COLDBROOK
14024	13/ 5/77	250	40.0	277.8	02	S	006	F	YARMOUTH
14024	13/ 5/77	50	65.0	250.0	02	S	001	F	YARMOUTH
14024	17/ 5/77	250	26.8	51.0	02	R	002	F	COLDBROOK
14024	17/ 5/77	750	26.8	153.0	02	R	002	F	COLDBROOK
14024	17/ 5/77	750	26.8	153.0	02	R	002	F	COLDBROOK
14024	17/ 5/77	234	24.6	42.5	02	R	002	F	COLDBROOK
14024	17/ 5/77	750	26.5	136.4	02	R	002	F	COLDBROOK
14024	17/ 5/77	750	24.6	136.4	02	R	002	F	COLDBROOK
14024	8/ 6/77	805	27.0	136.4	02	R	002	F	COLDBROOK
14024	8/ 6/77	805	27.0	136.4	02	R	002	F	COLDBROOK
14024	9/ 6/77	237	27.2	47.4	02	R	002	F	COLDBROOK
14024	9/ 6/77	653	27.2	130.6	02	R	002	F	COLDBROOK
14024	30/ 3/78	1122	21.5	136.8	02	W	002	F	COLDBROOK
14024	30/ 3/78	1122	21.5	136.8	02	R	002	F	COLDBROOK
14024	10/ 4/78	810	22.2	137.3	02	R	002	F	COLDBROOK
14024	10/ 4/78	810	22.2	137.3	02	W	002	F	COLDBROOK

	14024	8/12/78	882	22.2	140.0	02	R	001	P	COLDBROOK
	14024	8/12/78	770	21.8	140.0	02	R	001	F	COLDBROOK
	14024	21/ 3/79	406	24.5	88.5	02	R	001	F	COLDBROOK
	14024	21/ 3/79	261	24.9	55.5	02	R	001	F	COLDBROOK
	14024	21/ 3/79	658	24.9	140.0	02	R	001	F	COLDBROOK
	14024	27/ 3/79	336	25.0	73.0	02	R	001	F	COLDBROOK
	14024	18/ 4/79	658	24.8	140.0	02	R	001	F	COLDBROOK
	14024	30/ 4/79	315	25.0	70.0	02	R	001	F	COLDBROOK
	14024	30/ 4/79	294	25.0	70.0	02	R	001	F	COLDBROOK
	14024	8/ 5/79	560	25.2	140.0	02	R	001	F	COLDBROOK
	14024	9/ 5/79	402	25.2	103.0	02	R	001	F	COLDBROOK
	14024	14/ 5/79	492	25.2	120.0	02	R	001	F	COLDBROOK
	14024	22/ 5/79	190	25.2	47.5	02	R	001	F	COLDBROOK
	14024	22/ 5/79	480	25.2	120.0	02	R	001	F	COLDBROOK
	14024	23/ 5/79	480	25.2	120.0	02	R	001	F	COLDBROOK
	14024	28/ 5/79	456	25.3	120.0	02	R	001	F	COLDBROOK
	14024	29/ 5/79	456	25.3	120.0	02	R	001	F	COLDBROOK
	14024	30/ 5/79	481	25.3	130.0	02	R	001	F	COLDBROOK
	14024	10/ 9/79	4002	18.0	276.0	02	R	001	S	COLDBROOK
MILL LAKE	14001	9/11/78	1259	15.4	90.6	02	S	005	S	ANTIGONISH
	14001	9/11/78	1259	15.4	90.6	02	S	005	S	ANTIGONISH
	14001	2/10/79	5498	12.1	147.0	02	S	005	A	ANTIGONISH
DAT MILL LAKE	14023	3/ 3/76	1254	23.0	152.9	02	R	005	F	COLDBROOK
	14023	3/ 3/76	218	25.6	53.1	02	R	005	F	COLDBROOK
	14023	13/ 5/76	625	22.0	74.4	02	S	005	F	YARMOUTH
	14023	13/ 5/76	625	22.0	74.4	02	S	005	F	YARMOUTH
	14023	28/ 3/77	1245	22.5	188.7	03	R	011	F	COLDBROOK
	14023	13/ 5/77	2499	22.0	284.0	03	S	011	F	YARMOUTH
	14023	13/ 5/77	1257	23.2	174.6	03	S	011	F	YARMOUTH
	14023	14/ 4/78	1023	21.4	136.4	03	S	005	F	COLDBROOK
	14023	14/ 4/78	1023	21.4	136.4	03	S	005	F	COLDBROOK
	14023	10/ 5/78	910	22.8	140.0	03	S	005	F	COLDBROOK
	14023	10/ 5/78	910	22.8	140.0	03	S	005	F	COLDBROOK
	14023	2/ 6/78	1134	25.0	210.0	03	S	005	F	COLDBROOK
	14023	29/ 3/79	1250	18.2	78.6	03	S	001	F	COLDBROOK
	14023	29/ 3/79	1250	18.2	78.6	03	S	001	F	COLDBROOK
	14023	8/ 5/79	677	18.3	98.0	03	S	001	F	COLDBROOK
	14023	8/ 5/79	574	13.5	20.0	03	S	001	F	COLDBROOK
	14023	30/ 5/79	1250	17.8	76.7	03	S	001	F	COLDBROOK

14022	15/ 9/76	600	65.5	45.4	02	S 001 F	ANTIGUNISM
14022	28/ 3/77	750	24.6	136.4	02	R 002 F	COLDBROOK
14022	13/ 5/77	750	24.6	136.4	02	R 002 F	COLDBROOK
14022	13/ 5/77	750	26.5	136.4	02	R 002 F	COLDBROOK
14022	13/ 5/77	484	24.6	88.0	02	R 002 F	COLDBROOK
14022	13/ 5/77	516	24.6	93.9	02	R 002 F	COLDBROOK
14022	21/ 6/77	136	40.0	151.2	02	S 006 1	COLDBROOK
14022	10/11/77	445	27.2	89.0	02	R 002 H	COBEQUID
14022	10/11/77	500	26.8	102.0	02	R 002 H	COBEQUID
14022	10/11/77	20	65.0	100.0	02	R 001 H	COBEQUID
14022	10/11/77	805	27.0	136.4	02	R 002 H	COBEQUID
14022	3/ 4/78	1122	21.5	136.8	02	R 002 F	COLDBROOK
14022	3/ 4/78	1122	21.5	136.8	02	R 002 F	COLDBROOK
14022	11/ 4/78	405	22.2	68.7	02	R 002 F	COLDBROOK
14022	9/ 5/78	742	24.2	140.0	02	R 002 F	COLDBROOK
14022	9/ 5/78	742	24.2	140.0	02	R 002 F	COLDBROOK
14022	1/ 6/78	170	24.5	30.0	02	R 002 F	COLDBROOK
14022	1/ 6/78	700	24.5	140.0	02	R 002 F	COLDBROOK
14022	7/12/78	784	23.1	140.0	02	R 001 F	COLDBROOK
14022	7/12/78	784	23.1	140.0	02	R 001 F	COLDBROOK
14022	27/ 3/79	630	24.9	140.0	02	R 001 F	COLDBROOK
14022	27/ 3/79	302	24.9	67.0	02	R 001 F	COLDBROOK
14022	8/ 5/79	560	25.2	140.0	02	R 001 F	COLDBROOK
14022	9/ 5/79	546	25.2	140.0	02	R 001 F	COLDBROOK
14022	9/ 5/79	144	25.2	37.0	02	R 001 F	COLDBROOK
14022	22/ 5/79	480	25.2	120.0	02	R 001 F	COLDBROOK
14022	22/ 5/79	290	25.2	72.5	02	R 001 F	COLDBROOK
14022	22/ 5/79	480	25.2	120.0	02	R 001 F	COLDBROOK
14022	10/ 9/79	1736	18.3	140.0	02	R 001 5	COLDBROOK
14022	13/ 9/79	761	18.5	58.1	02	R 001 5	COLDBROOK
14090	12/ 8/76	41	9.2	0.5	02	S 005 3	COLDBROOK
14090	12/ 8/76	1000	4.2	0.8	02	S 005 3	COLDBROOK
14090	12/ 8/76	3174	3.5	0.6	02	S 005 3	COLDBROOK
14090	12/ 8/76	1000	3.5	0.5	02	S 005 3	COLDBROOK
14090	12/ 8/76	2002	7.0	7.1	02	S 005 3	COLDBROOK

PRIVATE APPLICATION

RESEARCH PROJECT

14090	17/ 7/78	2999	7.7	12.6	02	S 005 3	COLDBROOK
14090	22/ 6/79	2000	7.4	9.5	02	S 005 2	COLDBROOK
14092	1/ 4/76	75	12.0	1.5	02	S 263 D	COLDBROOK
14092	1/ 4/76	60	5.7	0.1	02	S 001 D	COLDBROOK
14092	1/ 4/76	53	16.6	3.1	02	S 005 F	COLDBROOK
14092	1/ 4/76	200	3.0	0.1	02	S 005 D	COLDBROOK
14092	26/ 5/76	110	3.7	0.1	02	S 005 F	ANTIGONISH
14092	26/ 5/76	300	5.4	0.5	02	S 005 F	ANTIGONISH
14092	26/ 5/76	30	23.8	4.5	02	S 001 F	ANTIGONISH
14092	26/ 5/76	401	20.0	29.3	02	S 005 F	ANTIGONISH
14092	26/ 5/76	100	4.9	0.1	02	S 005 F	ANTIGONISH
14092	26/ 5/76	302	16.5	16.3	02	S 005 F	ANTIGONISH
14092	26/ 5/76	50	5.7	0.1	02	S 002 F	ANTIGONISH
14092	25/ 8/76	102	17.4	7.7	02	S 005 4	COLDBROOK
14092	25/ 8/76	11	13.0	0.2	02	S 006 4	COLDBROOK
14092	25/ 8/76	500	8.0	4.0	03	S 263 4	COLDBROOK
14092	14/ 9/76	99	12.0	1.8	02	S 213 4	ANTIGONISH
14092	14/ 9/76	572	25.6	136.1	02	S 005 4	ANTIGONISH
14092	14/ 9/76	496	13.5	15.4	02	S 005 4	ANTIGONISH
14092	14/ 9/76	299	24.3	68.0	02	S 005 4	ANTIGONISH
14092	14/ 9/76	150	25.4	29.5	02	S 001 4	ANTIGONISH
14092	14/10/76	150	39.0	136.1	02	R 001 F	COBEQUID
14092	14/10/76	201	18.4	15.0	02	R 001 F	COBEQUID
14092	14/10/76	150	39.0	136.1	02	R 001 F	COBEQUID
14092	14/10/76	200	34.0	117.9	02	R 005 F	COBEQUID
14092	21/10/76	12	17.5	0.9	02	J 320 F	COBEQUID
14092	21/10/76	500	9.3	5.0	02	J 321 F	COBEQUID
14092	21/10/76	12	17.5	0.9	02	J 460 F	COBEQUID
14092	21/10/76	24	17.0	1.8	02	J 207 F	COBEQUID
14092	4/ 4/77	101	16.5	7.3	03	S 005 F	COLDBROOK
14092	14/ 4/77	100	16.2	6.0	03	S 005 F	COLDBROOK
14092	3/ 5/77	150	4.6	0.2	02	S 001 2	COLDBROOK
14092	3/ 5/77	210	6.0	0.7	02	S 005 2	COLDBROOK
14092	3/ 5/77	200	16.5	10.7	03	S 005 2	COLDBROOK
14092	3/ 5/77	176	5.5	0.8	02	S 001 2	COLDBROOK
14092	19/ 5/77	503	26.5	93.2	02	A 002 G	COBEQUID
14092	19/ 5/77	300	19.0	18.1	03	A 207 G	COBEQUID
14092	9/ 6/77	150	7.5	0.5	02	S 001 2	ANTIGONISH
14092	9/ 6/77	400	10.0	3.6	02	S 321 2	ANTIGONISH

14092	28/10/77	200	15.0	9.0	03	S	005	4	COLDBROOK
14092	28/10/77	151	11.3	3.9	02	S	001	4	COLDBROOK
14092	12/ 1/78	2000	7.5	7.7	02	J	213	5	COBEQUID
14092	12/ 1/78	200	15.0	5.9	02	J	233	F	COBEQUID
14092	16/ 1/78	57	21.0	6.5	03	S	005	5	COLDBROOK
14092	16/ 1/78	58	18.0	4.8	03	S	005	5	COLDBROOK
14092	20/ 1/78	200	18.0	16.7	03	S	005	5	COLDBROOK
14092	27/ 1/78	101	18.0	8.4	03	S	005	5	COLDBROOK
14092	6/ 2/78	100	21.8	16.2	03	S	005	F	COLDBROOK
14092	14/ 2/78	306	4.1	0.3	02	R	001	2	COLDBROOK
14092	8/ 3/78	23	21.8	3.3	03	S	005	F	COLDBROOK
14092	8/ 3/78	57	22.5	7.1	02	R	002	F	COLDBROOK
14092	8/ 3/78	57	22.5	8.9	02	R	001	F	COLDBROOK
14092	16/ 3/78	49	44.0	163.3	02	R	001	H	COBEQUID
14092	16/ 3/78	49	18.0	5.1	02	R	001	F	COBEQUID
14092	16/ 3/78	54	30.0	18.6	02	S	009	F	COBEQUID
14092	16/ 3/78	56	14.0	2.8	02	S	009	5	COBEQUID
14092	16/ 3/78	57	16.5	2.8	02	J	233	F	COBEQUID
14092	16/ 3/78	57	17.0	2.5	02	J	412	F	COBEQUID
14092	16/ 3/78	57	7.0	0.2	02	J	233	5	COBEQUID
14092	16/ 3/78	57	8.3	0.3	02	J	401	5	COBEQUID
14092	16/ 3/78	114	8.0	0.5	02	J	213	5	COBEQUID
14092	6/ 4/78	100	21.4	13.3	03	S	005	F	COLDBROOK
14092	11/ 4/78	59	7.0	0.2	02	R	001	3	COLDBROOK
14092	11/ 4/78	60	25.5	13.3	02	R	001	F	COLDBROOK
14092	12/ 5/78	200	22.8	33.3	03	S	005	F	COLDBROOK
14092	31/ 5/78	900	12.5	24.0	03	A	233	G	COBEQUID
14092	5/ 7/78	58	12.7	1.7	02	R	001	5	COLDBROOK
14092	5/ 7/78	60	6.9	0.2	02	S	005	3	COLDBROOK
14092	11/ 8/78	503	10.4	6.2	02	S	005	3	COLDBROOK
14092	2/10/78	100	14.0	3.0	03	S	005	5	COLDBROOK
14092	2/10/78	30	30.0	9.1	02	S	009	F	COBEQUID
14092	2/10/78	57	14.0	1.1	02	S	009	4	COBEQUID
14092	2/10/78	57	8.5	0.3	02	J	269	3	COBEQUID

14092	31/10/78	403	30.0	134.3	02	S 009 F	COBEQUID
14092	1/11/78	500	15.0	16.3	03	S 009 4	COBEQUID
14092	14/11/78	25	7.0	0.1	02	J 269 4	COBEQUID
14092	6/12/78	175	37.0	158.8	02	S 009 G	COBEQUID
14092	6/12/78	150	15.5	7.5	03	S 005 5	COLDBROOK
14092	18/12/78	150	15.5	7.5	03	S 005 5	COLDBROOK
14092	22/ 1/79	20	36.0	20.0	02	S 005 G	FLORENCEVILLE
14092	7/ 2/79	100	15.8	5.4	03	R 001 5	COLDBROOK
14092	19/ 2/79	101	4.3	0.1	02	R 001 2	COLDBROOK
14092	21/ 2/79	201	4.3	0.2	02	R 001 2	COLDBROOK
14092	12/ 3/79	100	17.5	6.2	03	R 001 F	COLDBROOK
14092	28/ 3/79	151	17.6	9.3	03	R 001 F	COLDBROOK
14092	17/ 4/79	60	25.2	14.6	02	R 001 F	COLDBROOK
14092	23/ 5/79	215	15.4	11.0	03	S 001 F	COLDBROOK
14092	11/ 6/79	100	18.0	7.4	03	R 001 F	COLDBROOK
14092	13/ 6/79	65	2.5	0.1	02	S 008 1	FLORENCEVILLE
14092	23/ 7/79	24	5.0	0.2	02	S 005 2	FLORENCEVILLE
14092	24/ 7/79	250	13.8	10.0	02	R 001 5	COLDBROOK
14092	10/ 8/79	400	10.3	5.4	02	S 005 4	COLDBROOK
14092	20/ 8/79	27	9.0	0.3	02	S 005 3	FLORENCEVILLE
14092	20/ 8/79	18	7.0	0.1	02	S 015 3	FLORENCEVILLE
14092	21/ 8/79	200	12.5	5.8	02	S 005 4	COLDBROOK
14092	4/ 9/79	60	8.5	0.4	02	S 015 4	CARDIGAN
14092	4/ 9/79	57	6.8	0.2	02	J 403 3	CARDIGAN
14092	4/ 9/79	60	15.0	2.4	02	R 001 5	CARDIGAN
14092	4/ 9/79	57	6.8	0.2	02	J 285 3	CARDIGAN
14092	4/ 9/79	57	6.8	0.2	02	J 284 3	CARDIGAN
14092	4/ 9/79	57	6.8	0.2	02	J 412 3	CARDIGAN
14092	4/ 9/79	60	7.6	0.3	02	S 016 4	CARDIGAN
14092	4/ 9/79	60	15.0	2.4	02	R 001 5	CARDIGAN
14092	4/ 9/79	60	7.6	0.3	02	S 016 4	CARDIGAN
14092	4/ 9/79	60	8.5	0.4	02	S 015 4	CARDIGAN
14092	4/ 9/79	57	6.8	0.2	02	J 441 3	CARDIGAN
14092	4/ 9/79	57	6.8	0.2	02	J 442 3	CARDIGAN
14092	17/ 9/79	12	13.5	0.2	02	S 005 4	FLORENCEVILLE
14092	20/ 9/79	146	7.4	0.6	02	J 233 3	ANTIGONISH
14092	28/ 9/79	102	31.5	36.3	02	S 009 F	COBEQUID
14092	2/10/79	100	37.8	71.4	02	S 005 H	ANTIGONISH
14092	5/10/79	112	31.5	39.9	02	S 009 F	COBEQUID

	SCOTT LAKE	14088	25/ 8/76	599	18.2	45.4	02	S 005 4	COLDBROOK
		14088	14/ 4/77	490	18.5	45.4	03	S 005 F	COLDBROOK
		14088	24/ 9/79	999	13.0	44.8	03	S 005 S	COLDBROOK
	SHELDRAKE LAKE	14080	25/ 8/76	602	16.5	32.2	02	S 005 4	COLDBROOK
		14080	6/ 5/77	490	18.5	45.4	03	S 005 F	COLDBROOK
	STILLWATER LAKE	14081	25/ 8/76	602	16.5	32.2	02	S 005 4	COLDBROOK
		14081	6/ 5/77	369	17.0	23.5	03	S 005 F	COLDBROOK
	WHITES LAKE	14112	13/ 9/79	1002	12.1	17.3	02	S 005 4	ANTIGONISH
	WILLIAMS LAKE (JOLLIMORE)	14025	25/ 8/76	4011	12.5	78.5	02	S 005 4	COLDBROOK
		14025	6/ 9/78	2000	11.5	29.2	03	S 005 4	COLDBROOK
		14025	13/ 9/79	2924	12.1	50.5	02	S 005 4	ANTIGONISH
RICHMOND	BARREN LAKE	15016	3/10/79	3301	13.0	68.2	02	S 017 3	MARGAREE
	COOK LAKE	15009	7/ 5/76	1995	15.0	75.3	02	S 005 F	MARGAREE
		15009	11/ 5/77	1001	16.0	33.6	02	S 006 F	COBEQUID
		15009	25/ 9/79	4501	13.0	68.2	02	S 017 3	MARGAREE
	FERGUSONS LAKE	15015	7/ 5/76	2006	15.0	69.9	02	S 005 F	MARGAREE
		15015	11/ 5/77	1001	16.0	33.6	02	S 006 F	COBEQUID
		15015	22/10/79	4000	13.0	90.9	02	S 017 4	MARGAREE
	FORCHU LAKE	15030	11/ 5/76	1002	15.0	34.9	02	S 005 F	MARGAREE
	FORREST LAKE	15026	11/ 5/76	2006	15.0	69.9	02	S 005 F	MARGAREE
		15026	11/ 5/77	1001	16.0	33.6	02	S 006 F	COBEQUID
	FRAMBOISE RIVER	15021	11/ 5/76	1002	15.0	34.9	02	S 005 F	MARGAREE
		15021	11/ 5/77	1001	16.0	33.6	02	S 006 F	COBEQUID
		15021	30/10/79	200	33.0	87.0	02	S 017 G	MARGAREE
	GRAND LAKE	15004	11/ 5/76	5001	15.0	188.7	03	S 005 F	MARGAREE
	GRAND RIVER	15031	11/ 5/76	1995	15.0	75.3	02	S 005 F	MARGAREE
		15031	29/10/79	258	33.0	112.0	02	S 017 G	MARGAREE
	INHABITANTS RIVER (CLEVELAND)	15028	11/ 5/76	1002	15.0	34.9	02	S 005 F	MARGAREE
	LAKE UIST	15001	14/ 6/76	2006	15.0	69.9	02	S 005 F	MARGAREE
		15001	9/ 5/77	2000	16.0	67.1	02	S 006 F	COBEQUID
	LOCH LOMOND	15017	14/ 6/76	3008	15.0	104.8	02	S 005 F	MARGAREE
		15017	9/ 5/77	2000	16.0	67.1	02	S 006 F	COBEQUID
		15017	11/ 9/79	4374	12.0	56.8	02	S 017 3	MARGAREE

	MARIE JOSEPH BROOK	15022	14/ 6/76	1995	15.0	75.3	02	S 005 F	MARGAREE
		15022	14/ 8/79	3608	10.0	20.5	02	S 017 2	MARGAREE
	MCDONALD LAKE	15012	14/ 6/76	1397	18.0	90.7	02	S 005 F	MARGAREE
	POTTIE LAKE	15006	10/ 5/76	3008	15.0	104.8	02	S 005 F	MARGAREE
		15006	9/ 5/77	1001	16.0	33.6	02	S 006 F	COBEQUID
		15006	6/ 6/78	1600	18.0	80.0	03	S 005 F	MARGAREE
	PRIVATE APPLICATION	15025	10/ 5/76	1488	7.0	4.5	02	S 005 F	MARGAREE
	RIVER TILLARD	15014	10/ 5/76	1047	15.0	39.5	02	S 005 F	MARGAREE
		15014	29/ 6/79	20163	3.0	14.1	02	S 017 1	MARGAREE
	SHAW LAKE	15005	11/ 5/76	1995	15.0	75.3	02	S 005 F	MARGAREE
		15005	9/ 5/77	1001	16.0	33.6	02	S 006 F	COBEQUID
		15005	7/ 6/78	1600	18.0	80.0	03	S 005 F	MARGAREE
	ST. ESPRIT LAKE	15018	11/ 5/76	1002	15.0	34.9	02	S 005 F	MARGAREE
	STIRLING LAKE	15023	13/ 5/76	1002	15.0	34.9	02	S 005 F	MARGAREE
		15023	29/ 4/77	1001	16.0	33.6	02	S 006 F	ANTIGONISH
		15023	14/ 8/79	3608	10.0	20.5	02	S 017 2	MARGAREE
CAPE BRETON	BELL LAKE	16050	11/10/79	3001	13.0	68.2	02	S 017 4	MARGAREE
	BLACKETTS LAKE	16002	13/ 5/76	1499	15.0	48.5	02	S 005 F	MARGAREE
		16002	29/ 4/77	999	18.0	61.3	02	S 005 F	ANTIGONISH
		16002	12/10/78	8999	9.0	90.9	03	S 005 3	MARGAREE
		16002	4/ 9/79	4197	12.0	54.5	02	S 017 3	MARGAREE
		16002	24/10/79	2600	13.0	59.1	02	S 017 4	MARGAREE
	BROWNS LAKE	16067	14/ 4/76	2494	19.0	283.4	02	S 005 F	MERSEY
		16067	14/ 4/76	2494	19.0	283.4	02	S 005 F	MERSEY
		16067	7/ 6/76	2506	19.4	198.9	02	S 005 F	ANTIGONISH
		16067	7/ 6/76	2486	22.2	314.7	02	S 005 F	ANTIGONISH
		16067	18/ 4/77	2509	17.9	272.7	03	S 005 F	COLDBROOK
		16067	18/ 4/77	1255	17.9	136.4	03	S 005 F	COLDBROOK
		16067	27/ 4/77	1001	18.3	95.3	03	S 005 F	ANTIGONISH
		16067	24/ 5/77	1255	17.9	136.4	03	S 005 F	COLDBROOK
		16067	24/ 5/77	1500	17.5	136.4	03	S 005 F	COLDBROOK
		16067	7/ 6/77	1001	17.5	91.0	03	S 005 F	COLDBROOK
		16067	7/ 6/77	1500	18.3	142.9	03	S 005 F	COLDBROOK
		16067	26/ 4/78	2250	21.5	300.0	03	S 005 F	COLDBROOK
		16067	26/ 4/78	750	21.5	100.0	03	S 005 F	COLDBROOK
		16067	17/ 5/78	621	22.8	90.0	03	S 005 F	COLDBROOK
		16067	17/ 5/78	1932	22.8	280.0	03	S 005 F	COLDBROOK
		16067	1/11/78	390	21.0	66.1	02	S 005 F	MARGAREE

	16061	27/ 6/79	10010	3.0	7.0	02	S	017	1	MARGAREE
COCHRAN LAKE	16055	17/ 5/76	1002	16.0	34.9	02	S	005	F	MARGAREE
CRANBERRY LAKE	16003	13/ 5/76	1499	15.0	48.5	02	S	005	F	MARGAREE
CRANBERRY LAKE	16012	19/ 5/76	1002	15.0	34.9	02	S	005	F	MARGAREE
CRANBERRY LAKE	16003	29/ 4/77	1001	18.2	69.5	02	S	005	F	ANTIGONISH
FIGURE OF EIGHT LAKE	16015	19/ 5/76	996	16.0	37.6	02	S	005	F	MARGAREE
	16015	29/ 4/77	999	18.0	61.3	02	S	005	F	ANTIGONISH
	16015	14/ 9/79	3025	10.0	27.5	02	S	015	3	MARGAREE
FLORENCE POND	16047	17/ 5/76	1002	15.0	34.9	02	S	005	F	MARGAREE
	16047	11/ 5/77	501	16.0	16.8	02	S	006	F	COBEQUID
FORESTER LAKE	16005	10/10/79	4400	13.0	90.9	02	S	017	4	MARGAREE
FRONT LAKE	16028	17/ 5/76	1002	16.0	34.9	02	S	005	F	MARGAREE
	16028	12/ 9/79	2046	10.0	18.6	02	S	015	3	MARGAREE
GABARUS LAKE	16021	10/ 9/79	4374	12.0	56.8	02	S	017	3	MARGAREE
	16021	23/10/79	4000	13.0	90.9	02	S	017	4	MARGAREE
GILHOLMES LAKE	16049	17/ 5/76	1002	16.0	34.9	02	S	005	F	MARGAREE
GILLIES LAKE	16006	15/ 6/76	1397	18.0	90.7	02	S	005	F	MARGAREE
	16006	16/10/78	5999	9.0	60.6	03	S	005	3	MARGAREE
	16006	6/ 9/79	4197	12.0	54.5	02	S	017	3	MARGAREE
GRAND LAKE	16010	13/ 5/76	1499	15.0	48.5	02	S	005	F	MARGAREE
GRAND LAKE	16058	27/ 4/77	999	18.2	61.3	02	S	005	F	ANTIGONISH
JOB LAKE	16053	11/10/79	999	13.0	22.7	02	S	017	4	MARGAREE
JOHNSON LAKE	16001	19/ 5/76	1995	16.0	75.3	02	S	005	F	MARGAREE
	16001	29/ 4/77	999	18.0	61.3	02	S	005	F	ANTIGONISH
	16001	13/ 9/79	3025	10.0	27.5	02	S	015	3	MARGAREE
LEVER LAKE	16069	11/ 5/76	5001	15.0	188.7	03	S	005	F	MARGAREE
	16069	11/ 4/79	1941	23.5	313.0	02	R	002	F	ANTIGONISH
LONG LAKE	16022	11/ 5/76	2006	15.0	69.9	02	S	005	F	MARGAREE
	16022	29/ 4/77	999	18.0	61.3	02	S	005	F	ANTIGONISH
	16022	13/10/78	6999	9.0	70.7	03	S	005	3	MARGAREE
	16022	12/ 9/79	4004	10.0	36.4	02	S	015	3	MARGAREE
LOON LAKE	16009	17/ 5/76	1002	16.0	34.9	02	S	005	F	MARGAREE
LOON LAKE	16064	27/ 4/77	999	18.2	61.3	02	S	005	F	ANTIGONISH
	16064	18/ 9/79	4501	13.0	68.2	02	S	017	3	MARGAREE

MCDONALD LAKE	16019	17/ 5/76	1002	16.0	34.9	02	S	005	F	MARGAREE
MCINTYRE LAKE	16026	19/ 5/76	996	16.0	37.6	02	S	005	F	MARGAREE
NO. 20 DAM (GLACE BAY)	16068	29/ 3/76	2009	23.7	283.0	02	R	001	F	COLDBROOK
	16068	31/ 3/76	2009	23.7	283.0	02	R	001	F	COLDBROOK
	16068	13/ 5/76	644	25.4	90.7	02	S	001	F	MARGAREE
	16068	17/ 5/76	1423	24.7	268.5	02	R	001	F	COLDBROOK
	16068	17/ 5/76	481	24.7	90.7	02	R	001	F	COLDBROOK
	16068	7/ 6/76	1372	25.4	280.0	02	R	001	F	COLDBROOK
	16068	12/ 4/77	1718	24.6	272.7	02	R	002	F	COLDBROOK
	16068	12/ 4/77	859	24.6	136.4	02	R	002	F	COLDBROOK
	16068	20/ 4/77	1425	26.5	250.0	02	R	002	F	COLDBROOK
	16068	24/ 5/77	709	26.8	136.4	02	R	002	F	COLDBROOK
	16068	26/ 5/77	1300	26.8	250.0	02	R	002	F	COLDBROOK
	16068	7/ 6/77	764	27.5	159.1	02	R	002	F	COLDBROOK
	16068	9/ 6/77	1236	27.5	257.5	02	R	002	F	COLDBROOK
	16068	24/ 4/78	1612	23.8	282.8	02	R	002	F	COLDBROOK
	16068	24/ 4/78	519	23.8	91.0	02	R	002	F	COLDBROOK
	16068	15/ 5/78	1484	24.3	285.4	02	R	002	F	COLDBROOK
	16068	15/ 5/78	481	24.3	92.5	02	R	002	F	COLDBROOK
	16068	5/ 6/78	500	25.0	100.0	02	R	002	F	COLDBROOK
	16068	5/ 6/78	1405	25.0	281.0	02	R	002	F	COLDBROOK
	16068	12/ 4/79	2191	23.5	313.0	02	R	002	F	ANTIGONISH
	16068	17/ 4/79	2191	23.5	313.0	02	R	002	F	ANTIGONISH
	16068	4/ 6/79	1985	23.5	283.5	02	R	002	F	ANTIGONISH
	16068	5/ 6/79	2065	23.5	295.0	02	R	002	F	ANTIGONISH
	16068	12/ 6/79	2070	23.5	295.7	02	R	002	F	ANTIGONISH
	16068	18/ 9/79	2500	18.6	200.0	02	R	001	5	COLDBROOK
PRIVATE APPLICATION	16057	26/ 4/77	1584	5.0	0.9	02	S	005	F	ANTIGONISH
	16057	26/ 4/77	1056	5.0	0.6	02	S	005	F	ANTIGONISH
	16057	13/ 8/79	510	10.0	2.9	02	S	017	2	MARGAREE
RESEARCH PROJECT	16060	12/ 7/78	1600	7.4	8.0	02	S	005	2	ANTIGONISH
	16060	12/ 6/79	501	8.5	13.8	02	J	233	F	ANTIGONISH
SALMON RIVER	16014	31/10/79	454	20.0	82.5	02	S	017	F	MARGAREE
SCOTCH LAKE	16046	26/ 4/77	501	16.0	16.8	02	S	006	F	ANTIGONISH
SCOTCH LAKE	16004	13/ 9/79	3025	10.0	27.5	02	S	015	3	MARGAREE
SOUTHWEST BROOK	16070	13/ 5/76	504	15.0	16.3	02	S	005	F	MARGAREE
STEWART LAKE	16037	19/ 5/76	996	16.0	37.6	02	S	005	F	MARGAREE
STRING LAKES	16027	19/ 5/76	996	16.0	37.6	02	S	005	F	MARGAREE

BADDECK RIVER	17044	11/ 6/79	2700	14.0	18.0	03	A	412	F	MARGAREE
BARACHOIS RIVER	17009	20/ 5/76	2007	17.5	82.6	02	S	005	F	MARGAREE
	17009	13/ 5/77	2000	18.2	133.3	02	S	005	F	COBEQUID
BRETON COVE POND	17053	26/ 5/76	1509	17.5	62.1	02	S	005	F	MARGAREE
	17053	13/ 6/78	350	18.0	22.7	03	S	005	F	MARGAREE
BURTON LAKE	17050	26/ 5/76	1495	18.0	97.1	03	S	005	F	MARGAREE
CAMPBELL'S POND	17043	27/ 6/79	5005	3.0	3.5	02	S	017	1	MARGAREE
DALEM LAKE	17037	18/ 5/76	2004	18.0	78.9	02	S	005	F	MARGAREE
DUNDAS BROOK	17040	18/ 5/76	1503	16.0	56.7	02	S	005	F	MARGAREE
	17040	18/ 5/76	1503	16.0	56.7	02	S	005	F	MARGAREE
HARRIS BROOK	17035	18/ 5/76	996	15.0	37.6	02	S	005	F	MARGAREE
	17035	25/ 5/79	5000	2.5	1.0	02	S	017	1	MARGAREE
INDIAN BROOK	17026	28/ 5/76	1495	18.0	97.1	02	S	005	F	MARGAREE
	17026	27/ 6/79	2999	11.0	25.2	02	S	017	3	MARGAREE
INGONISH RIVER	17033	18/ 5/76	3509	16.0	132.4	02	S	005	F	MARGAREE
	17033	18/ 5/76	3509	16.0	132.4	02	S	005	F	MARGAREE
	17033	13/ 5/77	2158	18.0	140.1	02	S	005	F	COBEQUID
LEONARD MCLEOD BROOK	17027	30/ 6/76	1495	18.0	97.1	02	S	005	2	ANTIGONISH
MACDONALD BROOK	17045	30/ 6/76	1495	18.0	97.1	02	S	005	2	ANTIGONISH
	17045	25/ 5/79	5000	2.5	1.0	02	S	017	1	MARGAREE
MACDONALD POND	17054	30/ 6/76	1499	17.5	61.7	02	S	005	2	ANTIGONISH
	17054	13/ 6/78	350	18.0	22.7	03	S	005	F	MARGAREE
MIDDLE RIVER	17021	30/ 6/76	1495	18.0	97.1	02	S	005	2	ANTIGONISH
MIDDLE RIVER	17022	13/ 5/77	501	16.0	16.8	02	S	006	F	COBEQUID
MIDDLE RIVER	17021	13/ 5/77	2002	18.2	139.0	02	S	005	F	COBEQUID
MIDDLE RIVER	17022	10/ 5/79	2498	16.8	136.5	21	A	401	G	COBEQUID
MIDDLE RIVER	17021	11/ 5/79	2496	16.8	137.9	21	A	401	G	COBEQUID
MIDDLE RIVER	17028	6/ 6/79	220	28.0	6.1	03	A	412	G	MARGAREE
MORRISON BROOK	17029	30/ 6/76	2004	18.0	78.9	02	S	005	2	ANTIGONISH
	17029	25/ 5/79	5000	2.5	1.0	02	S	017	1	MARGAREE
	17029	13/ 6/79	1544	13.0	7.8	02	A	412	F	MARGAREE
NORTH RIVER	17034	30/ 6/76	2007	16.0	82.6	02	S	005	2	ANTIGONISH
	17034	13/ 5/77	999	18.2	66.6	02	S	005	F	COBEQUID
PETERS BROOK	17015	30/ 6/76	996	15.0	37.6	02	S	005	2	ANTIGONISH

BLUES BROOK	18062	9/ 6/76	896	18.0	32.2	02	S 005 F	MARGAREE
BRIDGEND BROOK	18062	28/ 8/79	2999	11.0	25.2	02	S 017 3	MARGAREE
BRIDGEND BROOK	18063	9/ 6/76	1285	17.5	64.9	02	S 005 F	MARGAREE
BROAD COVE RIVER	18064	27/ 8/79	2999	11.0	25.2	02	S 017 3	MARGAREE
CARROLS POND	18036	9/ 6/76	999	18.0	64.9	02	S 005 F	MARGAREE
CHISHOLM BROOK	18036	15/ 8/79	3995	10.0	22.7	02	S 017 2	MARGAREE
	18082	9/ 6/76	601	18.0	39.0	02	S 005 F	MARGAREE
	18057	9/ 6/76	999	18.0	64.9	02	S 005 F	MARGAREE
FARM BROOK	18057	13/ 5/77	1001	16.0	33.6	02	S 006 F	COBEQUID
	18057	29/ 8/79	1999	11.0	16.8	02	S 017 3	MARGAREE
FISSET BROOK	18003	9/ 6/76	999	18.0	64.9	02	S 005 F	MARGAREE
	18003	13/ 5/77	500	16.0	18.6	02	S 006 F	COBEQUID
	18003	15/ 8/79	3608	10.0	20.5	02	S 017 2	MARGAREE
FOREST GLEN BROOK	18067	9/ 6/76	999	18.0	64.9	02	S 005 F	MARGAREE
	18067	13/ 5/77	1001	16.0	37.2	02	S 006 F	COBEQUID
	18067	15/ 8/79	3608	10.0	20.5	02	S 017 2	MARGAREE
GALLANT RIVER	18023	9/ 6/76	998	18.5	75.3	02	S 005 F	MARGAREE
GALLANT RIVER	18023	11/ 5/77	1001	16.0	37.2	02	A 006 G	MIRAMICHI
GLENDYER BROOK	18008	18/ 6/76	999	18.0	64.9	02	A 005 G	MARGAREE
GRAND ETANG BROOK	18009	11/ 5/77	1001	16.0	37.2	02	A 006 G	MIRAMICHI
GRAND LAC	18037	15/ 8/79	3203	10.0	18.2	02	S 017 2	MARGAREE
	18005	31/ 8/79	2487	11.0	20.9	02	S 017 3	MARGAREE
	18004	18/ 6/76	999	18.0	64.9	02	A 005 G	MARGAREE
	18004	11/ 5/77	1001	16.0	37.2	02	A 006 G	MIRAMICHI
	18004	14/ 6/78	699	18.0	45.4	03	S 005 F	MARGAREE
HAYS RIVER	18004	25/10/78	6999	9.0	70.7	03	S 005 3	MARGAREE
HECTOR LAKE	18034	18/ 6/76	1495	18.0	97.1	02	A 005 G	MARGAREE
	18077	18/ 6/76	1495	18.0	97.1	02	A 005 G	MARGAREE
	18077	14/ 6/78	350	18.0	22.7	03	S 005 F	MARGAREE
INGRAM BROOK	18077	29/ 8/79	2487	11.0	20.9	02	S 017 3	MARGAREE
	18027	18/ 6/76	9741	15.0	340.6	21	A 360 G	MARGAREE
INGRAM BROOK	18027	18/ 6/76	7528	15.0	263.2	03	A 360 G	MARGAREE
	18026	25/ 5/78	1621	24.0	182.1	08	A 412 G	COBEQUID
JUDIQUE INTERVALE BROOK	18026	6/ 6/78	3216	19.0	160.0	08	A 412 G	COBEQUID
	18059	18/ 6/76	504	18.0	32.7	02	A 005 G	MARGAREE
	18059	11/ 5/77	501	16.0	16.8	02	A 006 G	MIRAMICHI
LAKE AINSLIE	18059	29/ 8/79	1999	11.0	16.8	02	S 017 3	MARGAREE
	18073	18/ 6/76	2794	18.0	181.4	02	A 005 G	MARGAREE
	18073	11/ 5/77	1001	16.0	37.2	02	A 006 G	MIRAMICHI

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
MARSH BROOK	18010	11/ 6/76	404	18.5	30.4	02	S 005 F	MARGAREE
MOUNT PLEASANT BROOK	18080	16/ 6/76	1397	18.0	90.7	02	S 005 F	MARGAREE
NE MARGAREE RIVER - PORTREE BRDG	18094	14/ 5/79	1398	16.5	60.5	03	A 401 G	COBEQUID
	18094	23/ 5/79	1398	16.5	60.5	03	A 401 G	COBEQUID
	18094	25/ 5/79	1501	16.5	65.0	03	A 401 G	COBEQUID
	18094	28/ 5/79	1004	14.0	30.8	03	A 401 G	COBEQUID
NE MARGAREE-BIG INTERVAL BRIDGE	18092	29/ 5/78	1636	24.0	181.8	08	A 412 G	COBEQUID
	18092	5/ 6/78	3677	19.0	151.3	08	A 412 G	COBEQUID
	18092	14/ 5/79	1398	16.5	60.5	03	A 401 G	COBEQUID
	18092	23/ 5/79	1398	16.5	60.5	03	A 401 G	COBEQUID
	18092	25/ 5/79	1508	16.5	65.0	03	A 401 G	COBEQUID
	18092	28/ 5/79	877	14.0	26.9	03	A 401 G	COBEQUID
	18092	28/ 5/79	126	16.5	5.4	03	A 401 G	COBEQUID
NE MARGAREE-CRANTON BRIDGE	18093	31/ 5/78	1877	24.0	180.5	08	A 412 G	COBEQUID
	18093	14/ 5/79	1398	16.5	60.5	03	A 401 G	COBEQUID
	18093	23/ 5/79	300	16.5	13.0	03	A 401 G	COBEQUID
	18093	23/ 5/79	1102	16.5	47.5	03	A 401 G	COBEQUID
	18093	25/ 5/79	1508	16.5	65.0	03	A 401 G	COBEQUID
	18093	28/ 5/79	1004	14.0	30.8	03	A 401 G	COBEQUID
NE MARGAREE-ETHERIDGE POOL	18091	8/ 6/78	3224	19.0	166.2	08	A 412 G	COBEQUID
NORTHEAST MARGAREE RIVER	18014	7/ 6/76	1418	18.0	92.1	02	S 005 F	MARGAREE
	18014	9/ 6/76	999	18.5	75.7	02	S 005 F	MARGAREE
	18014	17/ 6/76	4987	18.5	377.8	02	S 005 F	MARGAREE
PEMBROKE LAKE	18068	11/ 6/76	994	18.5	75.3	02	S 005 F	MARGAREE
	18068	12/ 6/78	1566	18.0	89.0	03	S 005 F	MARGAREE
	18068	23/ 6/78	598	18.0	34.0	03	S 005 F	MARGAREE
	18068	21/ 6/79	240	28.0	60.0	02	S 017 G	MARGAREE
	18068	31/ 8/79	3998	11.0	33.6	02	S 017 3	MARGAREE
RED RIVER	18001	10/ 6/76	1001	18.5	75.3	02	S 005 F	MARGAREE
RIVER DENYS	18060	3/ 6/76	1262	18.0	71.7	02	S 005 F	MARGAREE
RIVER INHABITANTS	18056	28/ 8/79	2999	11.0	25.2	02	S 017 3	MARGAREE
ROUGH BROOK	18058	11/ 6/76	799	18.0	45.4	02	S 005 F	MARGAREE
	18058	28/ 8/79	2106	11.0	17.7	02	S 017 3	MARGAREE

TABLE 4

LIST OF WATERS STOCKED FROM MARITIME FISH CULTURE STATIONS

PROVINCE : N.S.

COUNTY	BODY OF WATER	CODE	DATE	NUMBER	FORK LENGTH	WEIGHT	MARK	SPECIES STOCK	STAGE	STATION
INVERNESS	SCOTCH HILL BROOK	18022	11/ 6/76	599	18.5	45.4	02	S 005	F	MARGAREE
	SKY RIVER	18043	11/ 5/77	1001	16.0	37.2	02	A 006	G	MIRAMICHI
	SKYE RIVER	18065	9/ 6/76	2568	17.5	129.7	02	S 005	F	MARGAREE
		18065	27/ 8/79	2098	11.0	17.6	02	S 017	3	MARGAREE
	STEWART BROOK	18024	9/ 6/76	401	18.5	30.4	02	S 005	F	MARGAREE
	TOMKINS BROOK	18017	11/ 6/76	1001	18.5	75.3	02	S 005	F	MARGAREE
	TOWER LAKE	18081	17/ 5/76	395	18.5	29.9	02	A 005	G	MIRAMICHI

	19115	7/ 5/79	750	14.8	37.7	03	A 403 G	MIRAMICHI
BARTHOLOMEW (SITE 2A BRDG GONE)	19089	17/ 5/76	1253	16.0	61.7	21	A 406 G	MIRAMICHI
	19089	17/ 5/76	700	16.0	34.5	21	A 406 G	MIRAMICHI
	19089	20/ 5/77	752	17.7	55.7	03	A 415 G	MIRAMICHI
	19089	20/ 5/77	648	17.7	48.0	21	A 415 G	MIRAMICHI
	19089	10/ 5/78	1000	16.5	48.4	03	A 415 G	MIRAMICHI
	19089	10/ 5/78	851	16.5	41.5	21	A 415 G	MIRAMICHI
	19089	8/ 5/79	999	14.8	50.2	21	A 403 G	MIRAMICHI
BARTHOLOMEW (SITE 2B WALSH BRK)	19093	21/ 5/76	699	16.0	34.1	21	A 401 G	MIRAMICHI
	19093	30/ 9/76	4057	7.6	10.0	02	J 415 3	MIRAMICHI
	19093	30/ 9/76	5400	7.6	13.3	02	J 415 3	MIRAMICHI
	19093	20/ 5/77	725	17.7	34.7	03	A 415 G	MIRAMICHI
	19093	20/ 5/77	675	17.7	32.3	21	A 415 G	MIRAMICHI
	19093	17/ 5/78	1148	16.5	56.0	03	A 415 G	MIRAMICHI
	19093	17/ 5/78	851	16.5	41.5	21	A 415 G	MIRAMICHI
BARTHOLOMEW (SITE 3) (MILE 9)	19097	20/ 5/76	13997	7.6	34.5	02	A 415 G	MIRAMICHI
	19097	20/ 5/76	699	16.0	34.1	21	A 401 G	MIRAMICHI
	19097	20/ 5/77	675	17.7	32.3	21	A 415 G	MIRAMICHI
	19097	20/ 5/77	725	17.7	34.7	03	A 415 G	MIRAMICHI
	19097	17/ 5/78	1101	16.5	53.7	03	A 415 G	MIRAMICHI
	19097	17/ 5/78	900	16.5	43.9	21	A 415 G	MIRAMICHI
BARTHOLOMEW (SITE 4A WEAV SID)	19098	20/ 5/76	3496	7.6	8.6	02	A 415 G	MIRAMICHI
	19098	20/ 5/76	700	16.0	34.5	21	A 406 G	MIRAMICHI
	19098	20/ 5/76	8485	7.6	20.9	02	A 415 G	MIRAMICHI
	19098	12/ 5/77	401	17.7	19.2	03	A 415 G	MIRAMICHI
	19098	12/ 5/77	899	17.7	43.0	03	A 415 G	MIRAMICHI
	19098	12/ 5/77	999	17.7	47.8	21	A 415 G	MIRAMICHI
	19098	17/ 5/78	851	16.5	41.5	21	A 415 G	MIRAMICHI
	19098	17/ 5/78	1449	16.5	70.7	03	A 415 G	MIRAMICHI
BARTHOLOMEW (SITE 4B ABOVE LFDB)	19099	20/ 5/76	700	16.0	34.5	21	A 406 G	MIRAMICHI
	19099	8/ 6/76	1636	4.5	10.6	02	J 412 F	MIRAMICHI
	19099	8/ 6/76	895	16.0	40.1	21	J 404 F	MIRAMICHI
	19099	14/ 9/76	785	10.5	31.8	02	J 412 F	MIRAMICHI
	19099	30/ 9/76	6009	7.6	18.8	02	J 415 3	MIRAMICHI
	19099	30/ 9/76	4048	7.6	10.0	02	J 415 3	MIRAMICHI

	19099	7/ 5/79	1299	14.8	65.3	21	A 403 G	MIRAMICHI
BARTHOLOMEW (SITE 4C LEDRET BR)	19100	20/ 5/76	300	16.0	14.8	21	A 404 G	MIRAMICHI
	19100	12/ 5/77	905	17.7	67.0	03	A 415 G	MIRAMICHI
	19100	9/ 5/78	1064	16.5	51.9	03	A 415 G	MIRAMICHI
	19100	9/ 5/78	437	16.5	21.3	21	A 415 G	MIRAMICHI
	19100	7/ 5/79	734	14.8	36.9	21	A 403 G	MIRAMICHI
BARTHOLOMEW (SITE 5A ABOVE DAM)	19101	19/ 5/76	700	16.0	34.5	21	A 404 G	MIRAMICHI
	19101	8/ 6/76	1497	4.5	9.7	02	J 412 F	MIRAMICHI
	19101	15/ 9/76	795	10.5	32.2	02	J 412 F	MIRAMICHI
	19101	12/ 5/77	301	17.7	14.4	03	A 415 G	MIRAMICHI
	19101	12/ 5/77	1699	17.7	81.3	21	A 415 G	MIRAMICHI
	19101	12/ 5/77	1000	19.2	74.6	21	A 412 G	MIRAMICHI
	19101	16/ 5/78	2126	16.5	103.7	03	A 415 G	MIRAMICHI
	19101	16/ 5/78	875	16.5	42.7	21	A 415 G	MIRAMICHI
BARTHOLOMEW (SITE 5C) (MILE 27)	19102	19/ 5/76	1198	16.0	59.0	21	A 404 G	MIRAMICHI
	19102	7/ 6/76	1497	4.5	9.7	02	J 412 F	MIRAMICHI
	19102	14/ 9/76	516	10.5	20.9	02	J 412 F	MIRAMICHI
	19102	12/ 5/77	222	19.2	16.6	03	A 412 G	MIRAMICHI
	19102	7/10/77	1005	19.2	75.0	21	J 412 3	MACTAQUAC
	19102	15/ 5/78	650	16.5	31.7	21	A 415 G	MIRAMICHI
	19102	15/ 5/78	2150	16.5	104.9	21	A 415 G	MIRAMICHI
BARTHOLOMEW (SITE 5D OLD DAM)	19103	14/ 9/76	1003	4.5	6.5	02	J 412 F	MIRAMICHI
	19103	14/ 9/76	516	10.5	20.9	02	J 412 F	MIRAMICHI
	19103	7/10/77	1005	19.2	75.0	21	J 412 3	MACTAQUAC
	19103	7/10/77	395	19.2	29.5	03	J 412 3	MACTAQUAC
	19103	16/ 5/78	650	16.5	31.7	21	A 415 G	MIRAMICHI
	19103	16/ 5/78	750	16.5	36.6	03	A 415 G	MIRAMICHI
BARTHOLOMEW (SOUTH BR SITE #6)	19091	7/ 6/76	599	16.0	29.5	21	J 404 F	MIRAMICHI
	19091	7/ 6/76	1003	4.5	6.5	02	J 412 F	MIRAMICHI
	19091	7/ 6/76	516	10.5	20.9	02	J 412 F	MIRAMICHI
	19091	7/10/77	502	19.2	37.5	21	J 412 3	MACTAQUAC
	19091	7/10/77	149	19.2	11.1	03	J 412 3	MACTAQUAC
	19091	9/ 5/78	701	16.5	34.2	21	A 415 G	MIRAMICHI
	19091	7/ 5/79	999	14.8	50.2	21	A 403 G	MIRAMICHI
BARTHOLOMEW (SOUTH BR SITE #7)	19092	7/ 6/76	599	16.0	29.5	21	J 404 F	MIRAMICHI
	19092	7/ 6/76	516	10.5	20.9	02	J 412 F	MIRAMICHI
	19092	7/ 6/76	1003	4.5	6.5	02	J 412 F	MIRAMICHI
	19092	7/10/77	147	19.2	11.0	03	J 412 3	MACTAQUAC
	19092	7/10/77	501	19.2	37.4	21	J 412 3	MACTAQUAC

[illegible]	19162	12/10/79	14929	6.3	38.8	03	J 418 4	[illegible]
BARTHOLOMEW SITE#4B TO SITE#4A	19161	11/10/79	25000	6.5	46.4	03	J 417 4	MIRAMICHI
BEAR LAKE	19018	13/10/76	1501	12.0	26.2	02	S 006 4	COBEQUID
	19018	12/10/78	496	11.0	8.1	02	S 006 3	SAINT JOHN
	19018	12/10/78	496	11.0	8.1	02	S 006 3	SAINT JOHN
BOWSER LAKE	19002	13/10/76	802	12.0	14.0	02	S 006 4	COBEQUID
	19002	22/ 5/79	500	19.0	32.5	02	S 018 F	FLORENCEVILLE
COW BK 435 XING TO MOUTH	19156	14/ 6/78	5390	2.6	0.7	02	J 403 D	MIRAMICHI
DAY BROOK LAKE	19081	13/10/76	2000	12.0	34.9	02	S 006 4	COBEQUID
	19081	12/10/78	998	11.0	16.3	02	S 006 3	SAINT JOHN
DEVILS BACK LAKE	19082	13/10/76	2000	12.0	34.9	02	S 006 4	COBEQUID
	19082	12/10/78	1995	11.0	32.6	02	S 006 3	SAINT JOHN
ESTEY LAKE	19112	30/ 6/76	449	13.0	20.4	02	S 005 F	MIRAMICHI
	19112	7/10/77	850	18.0	64.8	03	J 005 3	MACTAQUAC
	19112	22/ 5/79	801	19.0	52.0	02	S 018 F	FLORENCEVILLE
	19112	31/ 5/79	700	21.0	53.0	02	S 018 F	FLORENCEVILLE
FRENCH FORT POND	19015	30/ 6/76	1297	16.0	90.7	02	S 005 F	MIRAMICHI
GASPEREAU R - PERLEY BROOK	19118	7/10/77	1035	9.0	9.5	02	J 334 3	MACTAQUAC
GASPEREAU R - UPPER GASPEREAU	19117	11/10/77	8004	9.0	73.5	02	J 334 3	MACTAQUAC
GASPEREAU R ABOVE MOUNTAIN BROOK	19119	11/10/77	1917	9.0	17.6	02	J 334 3	MACTAQUAC
	19119	11/10/77	6077	9.0	46.0	02	J 335 3	MACTAQUAC
GASPEREAU R AT BLUF ROCK BROOK	19120	11/10/77	5007	9.0	37.9	02	J 335 3	MACTAQUAC
	19120	25/ 9/78	9163	8.0	34.0	02	J 338 3	SAINT JOHN
GASPEREAU R. ABOVE BRIDGE RT123	19116	7/10/77	8995	9.0	82.6	02	J 334 3	MACTAQUAC
	19116	1/11/77	6970	9.0	64.0	02	S 334 5	FLORENCEVILLE
	19116	28/ 6/78	20000	2.5	5.0	02	J 330 1	MACTAQUAC
	19116	23/ 9/78	12208	8.0	45.3	02	J 338 3	SAINT JOHN
	19116	23/ 9/78	12208	8.0	45.3	02	J 338 3	SAINT JOHN
	19116	25/ 9/78	9163	8.0	34.0	02	J 338 3	SAINT JOHN
	19116	26/ 9/78	12208	8.0	45.3	02	J 338 3	SAINT JOHN
	19116	11/ 6/79	7533	10.5	71.2	02	J 351 F	MACTAQUAC
	19116	12/ 6/79	1092	10.5	12.7	02	J 352 F	MACTAQUAC
	19116	12/ 6/79	1405	10.5	17.7	02	J 347 F	MACTAQUAC
	19116	14/ 9/79	11008	6.7	45.3	02	J 341 3	SAINT JOHN
ISLAND LAKE	19047	30/ 6/76	2006	12.0	34.9	02	S 006 F	MIRAMICHI

MILLSTREAM (SITE 1B ABOVE COW R)	19104	29/ 9/76	9575	7.6	23.6	02	J 415 3	MIRAMICHI
	19104	7/11/79	16645	6.5	36.8	03	J 419 4	MIRAMICHI
MILLSTREAM (SITE 2A CHAP IS RD)	19105	28/ 9/76	8485	7.6	20.9	02	J 415 3	MIRAMICHI
MILLSTREAM (SITE 2B ABOVE JON R)	19106	29/ 9/76	4965	7.6	12.2	02	J 415 3	MIRAMICHI
MILLSTREAM (SITE 4B ABOVE 4A)	19109	29/ 9/76	4965	7.6	12.2	02	J 415 3	MIRAMICHI
MILLSTREAM (SITE 5 COW BK)	19110	29/ 9/76	3500	7.6	8.6	02	J 415 3	MIRAMICHI
MILLSTREAM (SITE 6 OX BK)	19111	29/ 9/76	3500	7.6	8.6	02	J 415 3	MIRAMICHI
MILLSTREAM (3 BEL RD LW CROSS)	19107	29/ 9/76	4965	7.6	12.2	02	J 415 3	MIRAMICHI
	19107	8/ 5/79	535	14.8	26.9	03	A 403 G	MIRAMICHI
MILLSTREAM (4A BEL RD UP CROSS)	19108	29/ 9/76	4965	7.6	12.2	02	J 415 3	MIRAMICHI
MUD LAKE	19096	3/ 6/76	299	13.0	13.6	02	S 005 F	MIRAMICHI
MULLIN STREAM LAKE	19020	29/ 6/76	1297	16.0	90.7	02	S 005 F	MIRAMICHI
	19020	13/10/76	4997	12.0	87.2	02	S 006 4	COBEQUID
NEPISIGUIT (CHARLO #5)	19084	5/10/76	39098	7.4	174.0	02	J 450 3	CHARLO
	19084	6/10/76	39098	7.4	174.0	02	J 450 3	CHARLO
NEPISIGUIT E 40 MI BK-2.5 KM DN	19179	12/ 6/79	20020	2.5	2.6	02	J 403 D	MIRAMICHI
NEPISIGUIT R LOWER MT MARIE	19123	18/10/78	6006	6.9	10.5	03	J 412 4	MIRAMICHI
NEPISIGUIT R MT WRIGHTMAN	19126	18/10/78	6235	6.9	10.9	03	J 412 4	MIRAMICHI
NEPISIGUIT R MT WRIGHTMAN-3KM DN	19175	12/ 6/79	28490	2.5	3.7	02	J 412 D	MIRAMICHI
NEPISIGUIT R PENTLAND BROOK	19125	18/10/78	5262	6.9	9.2	03	J 412 4	MIRAMICHI
NEPISIGUIT R POPPLE DEPOT	19122	18/10/78	6235	6.9	10.9	03	J 412 4	MIRAMICHI
	19122	1/11/78	1320	12.0	20.0	03	J 403 F	MIRAMICHI
NEPISIGUIT R SOUTH BR #1	19128	28/ 9/78	7987	6.1	13.7	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #10	19137	4/10/78	1516	6.1	2.6	03	J 405 4	MIRAMICHI
	19137	5/10/78	4839	6.1	8.3	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #11	19138	5/10/78	7171	6.1	12.3	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #12	19139	5/10/78	10377	6.1	17.8	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #13	19140	5/10/78	991	6.1	1.7	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #2	19129	28/ 9/78	7054	6.1	12.1	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #3	19130	28/ 9/78	5480	6.1	9.4	03	J 405 4	MIRAMICHI
	19130	29/ 9/78	5713	6.1	9.8	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #4	19131	29/ 9/78	6413	6.1	11.0	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #5	19132	29/ 9/78	7113	6.1	12.2	03	J 405 4	MIRAMICHI
	19132	4/10/78	1632	6.1	2.8	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #6	19133	4/10/78	15216	6.1	26.1	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #7	19134	4/10/78	8162	6.1	14.0	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #8	19135	4/10/78	5597	6.1	9.6	03	J 405 4	MIRAMICHI
	19135	4/10/78	2390	6.1	4.1	03	J 405 4	MIRAMICHI
NEPISIGUIT R SOUTH BR #9	19136	4/10/78	6005	6.1	10.3	03	J 405 4	MIRAMICHI

NORTH LAKE	19073	9/ 6/76	999	13.0	45.4	02	S 005 F	MIRAMICHI
	19073	14/10/76	2000	12.0	38.9	02	S 006 4	COBEQUID
	19073	1/11/77	996	16.0	50.3	02	S 005 5	FLORENCEVILLE
NORTH LITTLE RIVER LAKE	19055	22/ 6/76	999	13.0	45.4	02	S 005 F	MIRAMICHI
	19055	22/ 5/79	2499	19.0	162.3	02	S 018 F	FLORENCEVILLE
Nw MILLSTREAM 2A TO 1B DISPERSED	19169	7/11/79	26406	6.5	58.6	03	J 419 4	MIRAMICHI
Nw MILLSTREAM 2A TO 1KM ABVE DAM	19159	14/ 6/78	34320	2.6	3.9	02	J 403 D	MIRAMICHI
Nw MILLSTREAM 4A TO 3 DISPERSED	19155	19/ 6/78	11400	2.6	2.0	02	J 403 D	MIRAMICHI
NW MILLSTREAM 4A TO 4B DISPERSED	19158	15/ 6/78	5145	2.6	0.7	02	J 403 D	MIRAMICHI
Nw MIRAMICHI (CURVENTON-PORTAGE)	19114	10/ 6/76	113399	1.5	16.3	02	J 401 D	MIRAMICHI
	19114	11/ 6/76	121538	1.5	17.5	02	J 401 D	MIRAMICHI
	19114	14/ 6/76	26773	1.5	3.9	02	J 401 D	MIRAMICHI
Nw MIRAMICHI AIRSTRIP TO 3MI ABV	19163	16/10/79	5771	6.5	11.8	03	J 419 4	MIRAMICHI
Nw MIRAMICHI R MILE 22	19141	31/10/78	6879	6.1	11.8	03	J 403 4	MIRAMICHI
Nw MIRAMICHI R MILE 23	19142	31/10/78	5014	6.1	8.6	03	J 403 4	MIRAMICHI
Nw MIRAMICHI R MILE 24	19143	31/10/78	5014	6.1	8.6	03	J 403 4	MIRAMICHI
Nw MIRAMICHI R MILE 27	19144	31/10/78	5014	6.1	8.6	03	J 403 4	MIRAMICHI
Nw MIRAMICHI R MILE 28.5	19145	31/10/78	5014	6.1	8.6	03	J 403 4	MIRAMICHI
NW MIRAMICHI R MILE 32	19146	31/10/78	5014	6.1	8.6	03	J 403 4	MIRAMICHI
Nw MIRAMICHI R MILE 33	19147	31/10/78	5014	6.1	8.6	03	J 403 4	MIRAMICHI
NW MIRAMICHI R MILE 37	19148	31/10/78	2507	6.1	4.3	03	J 403 4	MIRAMICHI
Nw MIRAMICHI R MILE 39	19149	31/10/78	2507	6.1	4.3	03	J 403 4	MIRAMICHI
Ox BROOK BELFOND RD TO MOUTH	19157	15/ 6/78	5390	2.6	0.7	02	J 403 D	MIRAMICHI
PEABODY LAKE	19021	24/ 6/76	999	15.0	64.9	02	S 005 F	MIRAMICHI
	19021	14/10/76	2498	12.0	43.6	02	S 006 4	COBEQUID
	19021	27/ 9/78	2006	14.5	76.0	03	S 013 5	FLORENCEVILLE
ROGER LAKE	19053	3/ 6/76	499	13.0	22.7	02	S 005 F	MIRAMICHI
SHADDICK LAKE NORTHUMBERLAND CO	19151	27/ 9/78	499	14.5	18.9	03	S 013 5	FLORENCEVILLE
SOUTH LAKE	19030	14/10/76	2000	12.0	38.9	02	S 006 4	COBEQUID
	19030	1/11/77	996	16.0	50.3	02	S 005 5	FLORENCEVILLE
SOUTH LITTLE RIVER LAKE	19056	9/ 6/76	2997	12.0	52.3	02	S 006 F	MIRAMICHI
SPRUCE KNOL LAKE	19070	9/ 6/76	499	13.0	22.7	03	S 005 F	MIRAMICHI
	19070	24/ 6/77	498	19.0	56.6	13	S 005 F	FLORENCEVILLE
	19070	18/10/77	1396	16.0	70.5	13	S 005 5	FLORENCEVILLE
STRACHENS LAKE	19069	2/ 6/76	299	13.0	13.6	03	S 005 F	MIRAMICHI

	TOMOGONOPS R (SITE 2A MAIN BR)	19086	28/ 9/76	6983	7.6	18.1	02	J	415	3	MIRAMICHI
		19086	1/11/77	7041	7.6	26.0	03	J	401	4	MIRAMICHI
		19086	30/10/78	10028	6.1	17.2	03	J	403	4	MIRAMICHI
	TOMOGONOPS R (SITE 2B NORTH BR)	19087	28/ 9/76	4012	7.6	10.4	02	J	415	3	MIRAMICHI
		19087	1/11/77	4062	7.6	15.0	03	J	401	4	MIRAMICHI
		19087	30/10/78	1924	6.1	3.3	03	J	403	4	MIRAMICHI
	TOMOGONOPS R (SITE 3 NORTH BR)	19088	14/10/76	4012	7.6	10.4	02	S	415	4	COBEQUID
		19088	1/11/77	4793	7.6	17.7	03	J	401	4	MIRAMICHI
		19088	30/10/78	1516	6.1	2.6	03	J	403	4	MIRAMICHI
	UN-NAMED LAKE (MOODY BROOK)	19083	14/10/76	699	12.0	12.2	02	S	006	4	COBEQUID
	VALENTINE LAKE	19048	2/ 6/76	2000	12.0	34.9	02	S	006	F	MIRAMICHI
		19048	12/10/78	1493	11.0	24.4	02	S	006	3	SAINT JOHN
	WHITE BIRCH LAKE	19079	2/ 6/76	398	13.0	18.1	03	S	005	F	MIRAMICHI
		19079	14/10/76	499	12.0	8.7	02	S	006	4	COBEQUID
	WHITNEY POND	19031	14/10/76	2000	12.0	34.9	02	S	006	4	COBEQUID
		19031	27/ 9/78	2006	14.5	76.0	03	S	013	5	FLORENCEVILLE
KENT	RUCTOUCHE R COATES MILL XING	20023	6/10/78	3731	6.1	6.4	03	J	405	4	MIRAMICHI
		20023	17/10/79	2320	6.5	5.7	03	J	414	4	MIRAMICHI
	RUCTOUCHE R SAINT PAUL CONTACT	20027	13/10/78	4606	6.1	7.9	03	J	405	4	MIRAMICHI
		20027	17/10/79	1384	6.5	5.4	03	J	414	4	MIRAMICHI
	RUCTOUCHE R SAINT PAUL CROSSING	20028	13/10/78	3964	6.1	6.8	03	J	405	4	MIRAMICHI
		20028	17/10/79	1221	6.5	3.0	03	J	414	4	MIRAMICHI
	RUCTOUCHE R SWEENEYVILLE CONT	20026	13/10/78	3615	6.1	6.2	03	J	405	4	MIRAMICHI
		20026	17/10/79	692	6.5	1.7	03	J	414	4	MIRAMICHI
	RUCTOUCHE R 490 MCLEAN SETT XING	20025	6/10/78	5422	6.1	9.3	03	J	405	4	MIRAMICHI
		20025	17/10/79	1018	6.5	2.5	03	J	414	4	MIRAMICHI
	RUCTOUCHE R 520 CONTACT	20024	6/10/78	2390	6.1	4.1	03	J	405	4	MIRAMICHI
		20024	17/10/79	1384	6.5	3.4	03	J	414	4	MIRAMICHI
	RUCTOUCHE-LUKE BK 510 CROSSING	20031	13/10/78	991	6.1	1.7	03	J	405	4	MIRAMICHI
	RUCTOUCHE-SOUTH BR 485 CONTACT	20029	6/10/78	2740	6.1	4.7	03	J	405	4	MIRAMICHI
		20029	17/10/79	1221	6.5	3.0	03	J	414	4	MIRAMICHI
	RUCTOUCHE-YANKEE BK 490 CROSSING	20030	13/10/78	350	6.1	0.6	03	J	405	4	MIRAMICHI
	FRIEL BROOK -SALMON RIVER SYSTEM	20020	22/ 6/77	4999	3.0	1.2	02	J	334	1	MACTAQUAC
		20020	22/ 6/77	14998	3.0	3.6	02	J	334	1	MACTAQUAC
		20020	25/10/77	5126	9.2	22.0	02	J	334	4	MACTAQUAC
		20020	29/ 6/78	10000	2.5	2.5	02	J	340	1	MACTAQUAC
	LAMBS BROOK-SALMON RIVER SYSTEM	20021	22/ 6/77	9998	3.0	2.4	02	J	334	1	MACTAQUAC
		20021	22/ 6/77	9998	3.0	2.4	02	J	335	1	MACTAQUAC

		20019	15/ 9/77	8488	9.6	69.1	02	S 335 F	SAINT JOHN
		20019	29/ 6/78	9200	2.5	2.3	02	J 338 1	MACTAQUAC
		20019	29/ 6/78	10800	2.5	2.7	02	J 334 1	MACTAQUAC
	SINCLAIR BK-SALMON RIVER SYSTEM	20022	15/ 9/77	19997	3.0	4.8	02	S 335 F	SAINT JOHN
WESTMORLAND	ABOUJAGANE RIVER	21002	12/ 5/76	898	15.3	52.2	03	S 006 F	COBEQUID
	ANAGANCE RIVER (SALISBURY)	21029	14/ 5/76	620	14.5	24.9	03	S 006 F	COBEQUID
	BAXTER BROOK	21003	13/ 5/76	796	15.3	37.2	03	S 006 F	COBEQUID
	BIG L. (JOLICURE)	21018	9/ 8/76	5005	6.5	22.7	02	S 006 2	COBEQUID
	CARTER BROOK	21027	9/ 8/76	5005	6.5	22.7	02	S 006 2	COBEQUID
	CHAPMAN BROOK	21005	13/ 5/76	494	15.3	23.1	03	S 006 F	COBEQUID
	FOLLY LAKE	21030	15/ 9/77	997	21.2	113.3	03	S 006 F	SAINT JOHN
		21030	9/ 6/78	1197	19.0	108.8	02	S 005 F	FLORENCEVILLE
	HARSHMAN RIVER	21021	12/ 5/76	898	15.3	52.2	03	S 006 F	COBEQUID
	KINNEAR RIVER	21010	12/ 5/76	898	15.3	52.2	03	S 006 F	COBEQUID
	KOUCHIBOUGUAC RIVER	21011	12/ 5/76	898	15.3	52.2	03	S 006 F	COBEQUID
	LANCHESTER CREEK	21012	13/ 5/76	494	15.3	23.1	03	S 006 F	COBEQUID
	MATES BROOK	21013	13/ 5/76	796	15.3	37.2	03	S 006 F	COBEQUID
	MOUNT ALLISON U (SACKVILLE)	21031	15/ 9/77	16	29.0	1.3	02	S 006 F	SAINT JOHN
		21031	10/ 5/78	49	19.0	3.7	02	S 006 F	SAINT JOHN
		21031	6/ 6/78	49	22.5	7.7	02	S 006 F	SAINT JOHN
		21031	21/ 7/78	49	24.5	8.1	02	S 006 F	SAINT JOHN
		21031	20/ 4/79	50	22.0	6.8	02	S 006 F	SAINT JOHN
		21031	16/ 8/79	30	26.0	9.0	02	S 006 F	SAINT JOHN
	NORTH RIVER	21015	14/ 5/76	1243	14.5	49.9	03	S 006 F	COBEQUID
	PETITCODIAC RIVER	21014	14/ 5/76	620	14.5	24.9	03	S 006 F	COBEQUID
	ROBINSON BROOK	21019	12/ 5/76	5005	6.5	22.7	02	S 006 F	COBEQUID
	SCOUDOUC RIVER	21016	12/ 5/76	898	15.3	52.2	03	S 006 F	COBEQUID
	SHEDIAC RIVER	21017	12/ 5/76	898	15.3	52.2	03	S 006 F	COBEQUID
	SILVER (MORICE LAKE)	21028	9/ 8/76	5005	6.5	22.7	02	S 006 2	COBEQUID
		21028	26/ 4/79	1995	22.0	226.7	05	S 006 F	SAINT JOHN
	SPENCE POND	21025	13/ 5/76	952	15.3	44.5	03	S 006 F	COBEQUID
	TIMBER RIVER	21020	13/ 5/76	796	15.3	37.2	03	S 006 F	COBEQUID
	TRENHOLM BROOK	21009	13/ 5/76	796	15.3	37.2	03	S 006 F	COBEQUID
	UNIVERSITY MONCTON	21032	20/ 6/79	64	27.0	14.5	02	S 006 F	SAINT JOHN

	COVERDALE R SITE #2	22024	24/10/79	248	22.0	28.5	02	S	006	S	SAINT JOHN
	COVERDALE R SITE #3	22025	24/10/79	248	22.0	28.5	02	S	006	S	SAINT JOHN
	COVERDALE R SITE #4	22026	24/10/79	248	22.0	28.5	02	S	006	S	SAINT JOHN
	COVERDALE RIVER	22006	12/ 5/76	1243	14.5	49.9	03	S	006	S	SAINT JOHN
	LAVERTY LAKE (FUNDY PARK)	22016	12/ 5/76	1491	18.1	75.3	05	S	006	F	SAINT JOHN
		22016	17/ 5/77	1491	19.0	104.3	03	S	006	F	SAINT JOHN
	PETITCODIAC R SITE #2	22020	24/10/79	498	22.0	56.6	02	S	006	S	SAINT JOHN
	POLLETT R SITE #2	22021	24/10/79	248	22.0	28.5	02	S	006	S	SAINT JOHN
	POLLETT R SITE #3	22022	24/10/79	248	22.0	28.5	02	S	006	S	SAINT JOHN
	POLLETT R SITE #4	22023	24/10/79	248	22.0	28.5	02	S	006	S	SAINT JOHN
	POLLETT RIVER	22007	7/ 5/76	1243	14.5	49.9	03	A	006	G	COBEQUID
CHARLOTTE	BIG STN ST ANDREWS	23094	20/ 6/78	1496	19.0	136.0	02	S	005	F	FLORENCEVILLE
		23094	21/ 6/78	1496	19.0	136.0	02	S	005	F	FLORENCEVILLE
		23094	16/ 5/79	2000	21.0	210.5	03	A	337	G	MACTAQUAC
		23094	11/ 9/79	1920	8.0	12.2	02	A	338	J	SAINT JOHN
	BONAPARTE LAKE	23094	12/ 9/79	400	7.2	2.0	02	J	345	J	MACTAQUAC
		23042	23/ 6/77	199	22.0	18.1	03	S	006	F	SAINT JOHN
	CLEAR LAKE	23042	17/10/77	99	30.0	22.6	03	S	006	F	SAINT JOHN
		23089	23/ 6/77	1017	11.0	13.6	02	S	126	F	SAINT JOHN
	CRAIG LAKE	23089	18/ 8/79	986	8.0	5.8	02	L	126	F	FLORENCEVILLE
	CREASEY LAKE	23048	23/ 6/77	249	22.0	22.6	03	S	006	F	SAINT JOHN
	DENNIS STREAM	23038	23/ 6/77	50	30.0	11.3	03	S	006	F	SAINT JOHN
	DUNHAM BROOK	23014	23/ 6/77	249	22.0	22.6	03	S	006	F	SAINT JOHN
	EAST LONG LAKE	23033	10/ 5/79	999	23.5	151.4	02	S	006	F	SAINT JOHN
	GIBSON LAKE	23090	7/ 5/76	3002	9.0	36.3	02	A	006	G	COBEQUID
	GREAT POND GRAND MANAN	23075	7/ 5/76	377	19.0	24.5	03	A	006	G	COBEQUID
	LONG POND GRAND MANAN	23095	10/10/79	1998	11.0	36.2	02	S	015	J	SAINT JOHN
	MOOSE LAKE	23096	10/10/79	1200	11.0	21.7	02	S	015	J	SAINT JOHN
		23093	2/11/77	2496	12.5	56.6	03	S	006	S	SAINT JOHN
	NA SALMON RSE CTR SAINT ANDREWS	23093	12/10/79	2501	11.0	45.3	02	S	015	J	SAINT JOHN
	NORTH WEST BROOK DIGDEGUASH	23091	28/ 6/77	7941	2.7	2.7	02	S	334	D	SAINT JOHN
		23043	23/ 6/77	349	22.0	31.7	03	S	006	F	SAINT JOHN
	RED ROCK LAKE	23043	17/10/77	50	30.0	11.3	03	S	006	F	SAINT JOHN
	RESEARCH PROJECT	23032	1/ 6/77	997	21.5	113.3	03	S	006	F	SAINT JOHN
		23088	7/ 5/76	6795	16.8	314.6	03	A	460	G	COBEQUID
		23088	7/ 5/76	5008	16.8	226.6	03	A	460	G	COBEQUID
		23088	7/ 5/76	4988	16.8	251.9	04	A	460	G	COBEQUID
		23088	7/ 5/76	5002	16.8	222.3	03	A	460	G	COBEQUID

SAINT JOHN	ADAMS LAKE	24001	20/ 6/78	692	23.0	83.4	02	S	006	F	SAINT JOHN
		24001	20/10/78	2998	13.0	75.7	02	S	006	4	SAINT JOHN
		24001	15/ 5/79	1996	23.5	302.4	02	S	006	F	SAINT JOHN
		24001	7/11/79	42	40.0	38.0	02	S	006	G	SAINT JOHN
		24001	7/11/79	32	33.0	18.5	02	S	006	F	SAINT JOHN
	ARNOLD LAKE	24055	14/ 4/77	999	22.1	79.3	03	S	006	F	SAINT JOHN
		24055	11/ 5/79	1994	23.5	302.4	02	S	006	F	SAINT JOHN
	BLACK RIVER	24057	8/11/78	24	75.0	241.7	02	A	460	H	SAINT JOHN
		24057	9/11/78	14	65.0	159.1	02	A	460	H	SAINT JOHN
	BLINDMANS LAKE	24035	18/ 5/76	249	19.8	16.2	03	S	006	F	SAINT JOHN
		24035	14/ 4/77	161	22.0	18.1	03	S	006	F	SAINT JOHN
		24035	14/ 4/77	34	35.2	56.6	03	S	006	F	SAINT JOHN
		24035	9/ 6/78	995	21.5	96.6	02	S	006	F	SAINT JOHN
		24035	20/10/78	496	13.0	12.6	02	S	006	4	SAINT JOHN
		24035	12/ 4/79	498	21.0	56.6	02	S	006	F	SAINT JOHN
		24035	18/ 4/79	499	22.0	59.4	02	S	006	F	SAINT JOHN
		24035	4/ 5/79	499	23.0	64.8	02	S	006	F	SAINT JOHN
		24035	1/ 6/79	494	25.0	98.8	02	S	006	F	SAINT JOHN
		24035	12/10/79	222	11.0	4.0	02	S	015	3	SAINT JOHN
		24035	7/11/79	33	33.0	14.9	02	S	006	F	SAINT JOHN
		24035	7/11/79	42	40.0	38.0	02	S	006	G	SAINT JOHN
	CHERRY LAKE	24015	15/ 6/78	995	22.0	109.3	02	S	006	F	SAINT JOHN
	DESMONDS POND (NEAR BLINDMAN'S L)	24056	14/ 4/77	99	20.0	10.8	03	S	006	F	SAINT JOHN
	DOLANS LAKE	24002	20/ 6/78	692	23.0	83.4	02	S	006	F	SAINT JOHN
		24002	20/10/78	1997	13.0	50.3	02	S	006	4	SAINT JOHN
		24002	15/ 5/79	1996	23.5	226.7	02	S	006	F	SAINT JOHN
		24002	12/10/79	222	11.0	4.0	02	S	015	3	SAINT JOHN
	DUCK POND LAKE	24058	26/ 5/78	399	23.1	45.3	02	S	006	F	SAINT JOHN
	EAST MUSQUASH RIVER	24012	14/ 4/77	6383	18.5	414.5	03	S	006	F	SAINT JOHN
	FISHER LAKES (CITY OF ST. JOHN)	24044	7/ 7/76	496	19.0	32.2	03	J	006	1	SAINT JOHN
		24044	23/ 5/78	1000	20.0	98.3	02	S	006	F	SAINT JOHN
		24044	29/ 5/78	1982	21.5	210.8	02	S	006	F	SAINT JOHN
		24044	9/ 6/78	1997	21.5	259.4	02	S	006	F	SAINT JOHN
		24044	21/ 6/78	989	23.0	119.2	02	S	006	F	SAINT JOHN

	24044	7/11/79	42	40.0	58.8	02	S	006	G SAINT JOHN
	24044	7/11/79	33	33.0	14.9	02	S	006	F SAINT JOHN
FOUR MILE LAKE	24029	7/ 7/76	2000	13.0	64.5	02	J	006	1 SAINT JOHN
HALLS LAKE	24054	7/ 7/76	5002	19.0	310.7	01	J	006	1 SAINT JOHN
	24054	14/ 6/77	2490	16.5	141.5	13	S	005	F SAINT JOHN
	24054	14/ 6/77	2497	16.5	141.9	13	S	005	F SAINT JOHN
	24054	14/ 6/77	2489	20.0	147.3	03	S	006	F SAINT JOHN
	24054	14/ 6/77	2489	20.0	147.3	03	S	006	F SAINT JOHN
	24054	7/ 6/78	1595	19.0	185.0	02	S	005	F FLORENCEVILLE
	24054	4/ 5/79	1595	23.0	207.2	02	S	006	F SAINT JOHN
HAMMOND R BARNSVILLE SITE #1	24049	7/ 7/76	11004	3.1	6.5	02	J	344	1 SAINT JOHN
HAMMOND R BARNSVILLE SITE #2	24050	14/ 6/76	7958	3.1	8.7	02	S	344	F YARMOUTH
HAMMOND R BARSVILLE SITE #3	24051	14/ 6/76	5080	3.1	3.0	02	S	344	F YARMOUTH
HAMMOND R GERMAINE BROOK SITE #2	24052	14/ 6/76	8992	7.2	30.2	02	S	342	F YARMOUTH
HAMMOND R GERMAINE BROOK SITE #3	24053	14/ 6/76	5108	7.2	30.9	02	S	342	F YARMOUTH
KELLY LAKE	24059	9/ 6/78	1990	21.5	193.2	02	S	006	F SAINT JOHN
LILY LAKE	24032	14/ 6/76	2485	21.2	267.2	02	S	005	F YARMOUTH
	24032	16/ 6/76	1247	19.8	81.0	03	S	006	F FLORENCEVILLE
	24032	14/ 6/77	1245	20.0	98.3	03	S	006	F SAINT JOHN
	24032	14/ 6/77	1245	20.0	98.3	03	S	006	F SAINT JOHN
	24032	8/ 6/77	1245	20.0	98.3	03	S	006	F SAINT JOHN
	24032	8/ 6/77	1246	21.5	113.3	03	S	006	F SAINT JOHN
	24032	23/ 5/78	2490	20.0	180.8	02	S	006	F SAINT JOHN
	24032	29/ 5/78	1240	21.5	131.9	02	S	006	F SAINT JOHN
	24032	9/ 6/78	1243	21.5	141.3	02	S	006	F SAINT JOHN
	24032	21/ 6/78	989	23.0	119.2	02	S	006	F SAINT JOHN
	24032	23/10/78	296	28.5	87.0	02	S	006	F SAINT JOHN
	24032	6/11/78	72	35.5	55.7	02	S	006	G SAINT JOHN
	24032	12/ 6/79	1191	21.0	140.1	02	S	006	F SAINT JOHN
	24032	12/ 6/79	1289	20.5	140.1	02	S	006	F SAINT JOHN
	24032	18/ 6/79	2486	22.0	314.7	02	S	006	F SAINT JOHN
	24032	4/ 5/79	2019	23.0	258.9	02	S	006	F SAINT JOHN
	24032	1/ 6/79	1970	25.0	298.1	02	S	006	F SAINT JOHN
	24032	7/11/79	41	40.0	37.1	02	S	006	G SAINT JOHN
	24032	7/11/79	32	33.0	14.5	02	S	006	F SAINT JOHN
LOCH ALVA	24048	16/ 6/76	7515	8.0	42.6	02	S	101	F FLORENCEVILLE
	24048	16/ 6/76	7515	8.0	42.6	02	S	101	F FLORENCEVILLE
MARY ANN HOLE	24038	20/ 6/78	896	23.0	59.8	02	S	006	F SAINT JOHN
	24038	15/ 5/79	799	23.5	121.0	02	S	006	F SAINT JOHN

	RESERVOIR PROJECT	24046	13/ 5/76	10	9.7	0.6	02	S	006	F	SAINT JOHN
	SADLER LAKE	24023	4/ 5/79	499	23.0	64.8	02	S	006	F	SAINT JOHN
	TREADWELL LAKE	24019	13/ 5/76	2101	19.3	136.4	03	S	006	F	SAINT JOHN
		24019	26/ 5/76	999	19.0	64.9	03	S	006	F	SAINT JOHN
		24019	8/ 9/76	299	26.0	68.0	03	S	006	F	SAINT JOHN
		24019	15/ 5/79	1996	23.5	302.4	02	S	006	F	SAINT JOHN
		24019	12/10/79	222	11.0	4.0	02	S	015	3	SAINT JOHN
		24019	7/11/79	42	40.0	38.0	02	S	006	G	SAINT JOHN
		24019	7/11/79	33	33.0	14.9	02	S	006	F	SAINT JOHN
	WOLF LAKE (FUNDY PARK)	24045	12/ 5/76	3000	18.1	151.5	05	S	006	F	SAINT JOHN
		24045	17/ 5/77	2993	20.0	199.5	03	S	006	F	SAINT JOHN
		24045	11/10/78	2000	15.5	67.1	03	S	006	5	SAINT JOHN
KINGS	CASSIDY LAKE	25018	29/ 6/76	896	19.0	32.2	03	S	006	F	SAINT JOHN
		25018	15/ 6/78	995	22.0	109.3	02	S	006	F	SAINT JOHN
		25018	27/ 9/79	499	22.0	56.7	02	S	006	F	SAINT JOHN
	HAMMOND R GERMAINE BROOK SITE #1	25046	27/ 9/76	4992	7.2	30.2	02	J	342	3	SAINT JOHN
	HAMMOND R HANFORD BROOK	25037	7/ 6/76	5857	10.5	68.1	03	J	335	F	SAINT JOHN
		25037	7/ 6/76	4145	10.5	48.2	03	J	342	F	SAINT JOHN
	HAMMOND R HILLSDALE	25038	7/ 6/76	9979	11.0	118.8	03	J	342	F	SAINT JOHN
	HAMMOND R MARKHAMVILLE	25039	7/ 7/76	8974	3.1	5.3	02	J	344	1	SAINT JOHN
	HAMMOND R NORTH HAMMOND SITE #1	25043	27/ 9/76	6000	7.2	36.3	02	J	342	3	SAINT JOHN
		25043	24/ 6/77	6156	2.6	1.7	02	J	334	D	SAINT JOHN
	HAMMOND R NORTH HAMMOND SITE #2	25044	27/ 9/76	4992	7.2	30.2	02	J	342	3	SAINT JOHN
		25044	24/ 6/77	6156	2.6	1.7	02	J	334	D	SAINT JOHN
	HAMMOND R NORTH HAMMOND SITE #3	25045	27/ 9/76	4992	7.2	30.2	02	J	342	3	SAINT JOHN
		25045	24/ 6/77	6156	2.6	1.7	02	J	334	D	SAINT JOHN
	HAMMOND R SALT SPRINGS BROOK #1	25040	27/ 9/76	6000	7.2	36.3	02	J	342	3	SAINT JOHN
		25040	24/ 6/77	6156	2.6	1.7	02	J	334	D	SAINT JOHN
	HAMMOND R SALT SPRINGS BROOK #2	25041	27/ 9/76	6000	7.2	36.3	02	J	342	3	SAINT JOHN
		25041	24/ 6/77	6156	2.6	1.7	02	J	334	D	SAINT JOHN
	HAMMOND R SALT SPRINGS BROOK #3	25042	27/ 9/76	6000	7.2	36.3	02	J	342	3	SAINT JOHN
		25042	24/ 6/77	6156	2.6	1.7	02	J	334	D	SAINT JOHN
	HAMMOND R SMITHTOWN	25036	2/ 6/76	10003	10.0	109.8	03	J	335	F	SAINT JOHN
	HAMMOND R S BR BARNESVILLE BRDGE	25062	12/ 9/79	4338	6.5	17.6	02	J	338	3	SAINT JOHN

	KENNEBECASIS R CEDAR CAMP BRK #1	25051	28/ 9/76	5339	7.6	34.6	02	J	335	3	SAINT JOHN
	KENNEBECASIS R CEDAR CAMP BRK #2	25052	28/ 9/76	5339	7.6	34.6	02	J	335	3	SAINT JOHN
	KENNEBECASIS R MILLSTREAM #1	25047	7/ 7/76	6773	3.1	4.0	02	J	344	1	SAINT JOHN
		25047	24/ 6/77	6156	2.6	1.7	02	J	330	D	SAINT JOHN
	KENNEBECASIS R MILLSTREAM #2	25048	7/ 7/76	6773	3.1	4.0	02	J	344	1	SAINT JOHN
		25048	24/ 6/77	6156	2.6	1.7	02	J	334	D	SAINT JOHN
	KENNEBECASIS R MILLSTREAM #3	25049	7/ 7/76	6773	3.1	4.0	02	J	344	1	SAINT JOHN
		25049	24/ 6/77	6156	2.6	1.7	02	J	334	D	SAINT JOHN
	KENNEBECASIS R MILLSTREAM #4	25050	28/ 9/76	6773	3.1	4.0	02	J	344	3	SAINT JOHN
		25050	22/ 6/77	6156	2.6	1.7	02	J	334	1	MACTAQUAC
	KENNEBECASIS R PARLEE BROOK #1	25053	28/ 9/76	5339	7.6	34.6	02	J	335	3	SAINT JOHN
	KENNEBECASIS R PARLEE BROOK #2	25054	28/ 9/76	5339	7.6	34.6	02	J	335	3	SAINT JOHN
	KENNEBECASIS R PARLEE BROOK #3	25055	28/ 9/76	5339	7.6	34.6	02	J	335	3	SAINT JOHN
	KENNEBECASIS R SOUTH SITE #1	25056	28/ 9/76	5236	8.0	38.3	02	J	336	3	SAINT JOHN
	KENNEBECASIS R SOUTH SITE #2	25057	28/ 9/76	5236	8.0	38.3	02	J	336	3	SAINT JOHN
	KENNEBECASIS R SOUTH SITE #3	25058	22/ 3/76	5236	8.0	38.3	02	S	336	5	SAINT JOHN
	MECHANIC LAKE	25014	27/ 4/79	499	22.0	56.7	02	S	006	F	SAINT JOHN
QUEENS	CASTAWAY BROOK	26002	25/ 5/77	3053	9.2	16.1	02	N	335	F	FLORENCEVILLE
		26002	22/ 6/77	19997	3.0	4.8	02	J	334	1	MACTAQUAC
		26002	29/ 6/78	10000	2.5	2.5	02	J	340	1	MACTAQUAC
	GASPEREAU R - PERLEY BROOK	26018	28/ 6/78	5010	2.5	1.2	02	J	338	1	MACTAQUAC
		26018	13/ 9/79	8997	6.4	38.5	02	J	341	3	SAINT JOHN
	GASPEREAU R - UPPER GASPEREAU	26019	28/ 6/78	15003	2.5	3.7	02	J	338	1	MACTAQUAC
		26019	23/ 9/78	12208	8.0	45.3	02	J	338	3	SAINT JOHN
		26019	25/ 9/78	9163	8.0	34.0	02	J	338	3	SAINT JOHN
		26019	25/ 9/78	9163	8.0	34.0	02	J	338	3	SAINT JOHN
		26019	26/ 9/78	12208	8.0	45.3	02	J	338	3	SAINT JOHN
		26019	26/ 9/78	12208	8.0	45.3	02	J	338	3	SAINT JOHN
		26019	11/ 6/79	1517	10.5	19.1	02	J	345	F	MACTAQUAC
		26019	11/ 6/79	1040	10.5	13.1	02	J	350	F	MACTAQUAC
		26019	11/ 6/79	3382	10.5	42.6	02	J	347	F	MACTAQUAC
		26019	11/ 6/79	1587	10.5	15.0	02	J	351	F	MACTAQUAC
		26019	13/ 9/79	8997	6.4	38.5	02	J	341	3	SAINT JOHN
	GRAND LAKE	26017	25/ 5/77	5980	11.0	45.3	02	N	100	F	FLORENCEVILLE
		26017	26/ 5/77	15037	12.0	136.7	02	S	101	F	FLORENCEVILLE
		26017	17/ 5/78	2974	10.0	20.8	02	N	102	F	FLORENCEVILLE
	GRAND LAKE (THERMAL UNIT)	26016	26/ 5/77	2794	16.5	181.4	02	S	005	F	FLORENCEVILLE
		26016	9/11/77	2794	16.5	181.4	02	J	005	4	MACTAQUAC

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
27023	23/ 7/76	10003	12.0	137.4	02	J 006 2	MACTAQUAC
27023	23/ 7/76	193	37.0	148.8	02	J 006 2	MACTAQUAC
27023	19/10/76	7998	11.0	114.1	01	S 006 3	SAINT JOHN
27023	19/10/76	3002	17.5	230.9	03	S 006 3	SAINT JOHN
27023	19/10/76	3985	18.0	237.2	01	S 006 3	SAINT JOHN
27023	19/10/76	9998	10.0	106.7	02	S 006 3	SAINT JOHN
27023	13/ 5/77	13589	11.5	223.5	02	S 006 F	FLORENCEVILLE
27023	26/ 5/77	2794	20.0	181.4	03	S 006 F	SAINT JOHN
27023	26/ 5/77	2794	20.0	181.4	03	S 006 F	SAINT JOHN
27023	30/ 5/77	3378	20.5	226.7	03	S 006 F	FLORENCEVILLE
27023	30/ 5/77	3491	17.0	226.7	02	S 005 F	FLORENCEVILLE
27023	28/ 6/77	498	19.0	56.6	02	S 005 F	SAINT JOHN
27023	28/ 6/77	299	22.1	45.3	03	S 006 F	SAINT JOHN
27023	13/10/77	13987	11.5	226.7	02	S 006 S	SAINT JOHN
27023	13/10/77	498	18.0	56.6	02	S 005 S	SAINT JOHN
27023	5/ 6/78	2982	21.5	320.6	02	S 006 F	SAINT JOHN
27023	6/ 6/78	2982	21.5	320.6	02	S 006 F	SAINT JOHN
27023	7/ 6/78	2982	21.5	320.6	02	S 006 F	SAINT JOHN
27023	22/ 9/78	5998	14.5	227.2	02	S 013 S	FLORENCEVILLE
27023	28/ 9/78	5998	14.5	227.2	02	S 013 S	FLORENCEVILLE
27023	3/10/78	5999	14.5	247.9	02	S 005 S	FLORENCEVILLE
27023	4/10/78	5999	14.5	247.9	02	S 005 S	FLORENCEVILLE
27023	5/10/78	5999	14.5	247.9	02	S 013 S	FLORENCEVILLE
27023	10/10/78	5999	14.5	247.9	02	S 013 S	FLORENCEVILLE
27023	12/10/78	5999	14.5	247.9	02	S 013 S	FLORENCEVILLE
27023	16/10/78	5199	14.5	236.3	02	S 013 S	FLORENCEVILLE
27023	17/10/78	5199	14.5	236.3	02	S 013 S	FLORENCEVILLE
27023	23/ 4/79	2694	22.0	272.1	02	S 006 F	SAINT JOHN
27023	24/ 4/79	2700	22.0	278.4	02	S 006 F	SAINT JOHN
27023	25/ 4/79	2582	22.0	260.7	02	S 006 F	SAINT JOHN
27023	16/ 5/79	1980	24.0	335.6	02	S 006 F	SAINT JOHN
27023	19/ 9/79	6285	18.0	317.8	02	S 006 S	SAINT JOHN
27023	20/ 9/79	6472	18.0	318.8	02	S 006 S	SAINT JOHN

		27023	28/ 9/79	6924	19.0	338.6	02	S	006	5	SAINT JOHN
		27023	1/10/79	6020	19.0	340.1	02	S	006	5	SAINT JOHN
		27023	2/10/79	5240	20.0	340.5	02	S	006	5	SAINT JOHN
		27023	3/10/79	6048	19.0	340.1	02	S	006	5	SAINT JOHN
		27023	26/10/79	24992	16.8	1136.0	02	S	005	5	FLORENCEVILLE
		27023	26/10/79	12006	11.5	261.0	02	S	015	5	FLORENCEVILLE
		27023	28/10/79	19998	16.5	909.0	02	S	008	5	FLORENCEVILLE
		27023	29/10/79	6006	16.5	273.0	02	S	005	5	FLORENCEVILLE
		27023	29/10/79	19998	16.5	909.0	02	S	005	5	FLORENCEVILLE
		27023	31/10/79	4994	16.5	227.0	02	S	005	5	FLORENCEVILLE
		27023	5/11/79	30010	9.0	189.1	02	J	338	4	SAINT JOHN
	OROMOCTO R AT CENTRE BLISSVILLE	27028	23/ 7/76	17971	5.0	16.3	02	J	336	2	MACTAQUAC
		27028	27/ 6/78	10005	2.5	2.3	02	J	334	1	MACTAQUAC
		27028	27/ 6/78	6020	2.5	1.4	02	J	340	1	MACTAQUAC
	OROMOCTO R AT TRACY	27029	6/ 7/76	12635	5.0	26.9	02	J	335	1	SAINT JOHN
		27029	6/ 7/76	9394	5.0	20.0	02	J	334	1	SAINT JOHN
		27029	27/ 6/78	10005	2.5	2.3	02	J	340	1	MACTAQUAC
	OROMOCTO R FREDERICTON JCT.	27034	27/ 6/78	6020	2.5	1.4	02	J	340	1	MACTAQUAC
		27034	27/ 6/78	4000	2.5	1.0	02	J	334	1	MACTAQUAC
	OROMOCTO R HOYT (PICNIC SITE)	27032	6/ 7/76	14827	3.1	6.8	02	J	342	1	SAINT JOHN
	OROMOCTO R JUVENILE	27035	6/ 7/76	14827	3.1	6.8	02	J	342	1	SAINT JOHN
	OROMOCTO RIVER - UPPER TRACY	27027	21/10/76	5513	5.0	5.0	02	S	331	4	FLORENCEVILLE
		27027	21/10/76	12568	5.0	11.4	02	S	336	4	FLORENCEVILLE
	PROVINCIAL RELAYS (SPEC. PROJ.)	27026	21/10/76	2628	14.0	79.4	02	S	005	4	FLORENCEVILLE
		27026	21/10/76	2403	14.0	72.6	02	S	005	4	FLORENCEVILLE
		27026	21/10/76	4998	14.0	151.0	02	S	005	4	FLORENCEVILLE
		27026	4/11/76	8009	8.2	45.4	02	N	101	3	FLORENCEVILLE
		27026	4/11/76	11995	8.2	68.0	02	N	101	3	FLORENCEVILLE
YORK	BECAGUIMEC S BR LITTLE FORKS	28118	30/ 9/76	7952	14.0	120.3	03	S	337	4	FLORENCEVILLE
	CROSS CREEK ON NASHWAAK	28095	30/ 9/76	15545	5.0	14.1	02	S	335	4	FLORENCEVILLE
	CURRIER CREEK	28126	12/ 6/78	2489	21.5	264.8	02	S	006	F	SAINT JOHN
		28126	2/ 5/79	995	23.0	129.2	02	S	006	F	SAINT JOHN
	DAVIDSON LAKE	28061	30/ 9/76	1097	19.0	55.4	03	S	005	4	FLORENCEVILLE
		28061	13/ 5/77	1096	16.5	62.3	02	S	005	F	FLORENCEVILLE
		28061	2/ 5/79	995	23.0	129.2	02	S	006	F	SAINT JOHN
	FIFTH DIGDEQUASH	28092	30/ 9/76	499	19.0	25.2	03	S	005	4	FLORENCEVILLE
		28092	23/ 6/77	497	21.2	58.5	03	J	006	1	MACTAQUAC
		28092	5/ 6/78	498	19.0	45.3	02	S	005	F	FLORENCEVILLE
	FREDERICTON EXHIBITION	28192	31/ 8/79	4	38.0	4.0	02	S	005	G	FLORENCEVILLE

KEDRON LAKE (BIG)	2A089	23/ 5/78	1496	19.0	136.0	02	S	005	F	FLORENCEVILLE
KILLARNEY LAKE	2A043	30/ 9/76	2997	13.0	54.4	02	S	005	4	FLORENCEVILLE
	2A043	30/ 9/76	598	15.6	27.2	02	S	005	4	FLORENCEVILLE
	2A043	23/ 6/77	598	16.5	34.0	02	J	005	1	MACTAQUAC
	28043	23/ 5/78	598	19.0	54.4	02	S	005	F	FLORENCEVILLE
	28043	26/ 9/78	2999	14.5	113.4	03	S	013	5	FLORENCEVILLE
	2A043	2/ 5/79	404	23.0	77.5	02	S	006	F	SAINT JOHN
LIMEKILN BROOK	28044	8/ 6/79	1802	10.5	22.7	02	J	350	F	MACTAQUAC
LIMEKILN BK BOYDS CORNER AREA	28140	8/ 6/79	468	10.5	5.9	02	J	350	F	MACTAQUAC
	2A140	8/ 6/79	1334	10.5	16.8	02	J	345	F	MACTAQUAC
LITTLE KEDRON LAKE	28005	9/ 5/79	995	23.0	129.2	02	S	006	F	SAINT JOHN
MACKENZIE BROOK ON NASHWAAK	2A093	12/ 8/76	24035	5.0	21.8	02	J	335	2	MACTAQUAC
NACKAWIC NE UPPER CAVERHILL	28114	12/ 8/76	6798	12.0	51.5	03	J	337	2	MACTAQUAC
NACKAWIC NW TEMPERANCE VALE	28117	12/ 8/76	6000	13.0	71.6	03	J	337	2	MACTAQUAC
NACKAWIC R (MAIN) NORTONDALE	28119	12/ 8/76	6903	13.0	77.3	03	J	337	2	MACTAQUAC
NACKAWICK NE CLARKS BRIDGE HWY24	28115	12/ 8/76	6798	12.0	51.5	03	J	337	2	MACTAQUAC
NAPADOGAN BK -NASHWAAK SYSTEM	28121	23/ 6/77	11791	3.3	3.8	02	J	336	1	MACTAQUAC
	2A121	24/ 6/77	7200	3.1	1.7	02	J	331	F	MACTAQUAC
NASHWAAK R AT CEDAR BRIDGE	28100	12/ 8/76	21609	5.0	36.3	02	J	334	2	MACTAQUAC
NASHWAAK R AT COUNTING FENCE	28110	12/ 8/76	11998	5.0	29.1	02	J	330	2	MACTAQUAC
	2A110	23/ 6/77	650	12.0	11.4	03	J	334	1	MACTAQUAC
	2A110	24/ 6/77	1851	12.0	32.3	03	J	335	F	MACTAQUAC
NASHWAAK R AT CURRIEBURG	28101	22/ 7/76	35500	5.0	32.2	02	J	336	2	MACTAQUAC
	2A101	23/ 6/77	6501	3.1	1.6	02	J	335	1	MACTAQUAC
	2A101	24/ 6/77	17997	3.3	5.8	02	J	336	1	MACTAQUAC
NASHWAAK R AT DOUGHBOY BROOK	28108	11/ 8/76	12988	5.0	27.4	02	J	334	2	MACTAQUAC
	2A108	20/10/78	4008	9.0	42.1	02	J	340	4	MACTAQUAC
	2A108	20/10/78	4563	9.0	43.5	02	J	338	4	MACTAQUAC
NASHWAAK R AT DUNBAR POOL	28112	8/11/78	8651	9.0	80.1	02	J	334	4	MACTAQUAC
	2A112	8/11/78	2900	9.0	26.8	02	J	340	4	MACTAQUAC
	2A112	8/11/78	7747	9.0	67.6	02	J	338	4	MACTAQUAC
NASHWAAK R AT DURHAM BRIDGE	28111	11/ 8/76	12988	5.0	27.4	02	J	334	2	MACTAQUAC
	28111	23/ 6/77	2589	9.3	31.8	02	J	334	1	MACTAQUAC
	2A111	24/ 6/77	9500	3.1	2.3	02	J	337	1	MACTAQUAC

	28111	15/10/79	11502	8.4	82.1	02	J	344	4 MACTAQUAC
NASHWAAK R AT GORBY GULCH	28099	11/ 8/76	11992	5.0	25.3	02	J	334	2 MACTAQUAC
NASHWAAK R AT MACBEAN BROOK	28096	1/ 6/76	14994	5.0	13.6	02	J	334	F MACTAQUAC
	28096	23/ 6/77	19997	3.0	4.8	02	J	334	1 MACTAQUAC
	28096	20/10/78	3652	9.0	26.5	02	J	338	4 MACTAQUAC
	28096	20/10/78	4408	9.0	42.1	02	J	340	4 MACTAQUAC
NASHWAAK R AT MACPHERSON BROOK	28097	1/ 6/76	11117	13.0	107.0	02	J	334	F MACTAQUAC
	28097	12/ 8/76	15986	5.0	14.5	02	J	335	2 MACTAQUAC
NASHWAAK R AT MCLAGGAN BRIDGE	28094	12/ 8/76	7009	5.0	17.0	02	J	330	2 MACTAQUAC
	28094	12/ 8/76	5113	5.0	12.4	02	J	334	2 MACTAQUAC
NASHWAAK R AT MOUTH OF HAYDON BK	28102	14/ 5/76	9482	9.0	73.5	01	J	334	5 MACTAQUAC
	28102	23/ 6/77	19997	3.0	4.8	02	J	334	1 MACTAQUAC
NASHWAAK R AT NARROWS	28103	14/ 5/76	9482	9.0	73.5	01	J	334	5 MACTAQUAC
	28103	23/ 6/77	6000	3.0	1.8	02	J	334	1 MACTAQUAC
	28103	8/11/77	9582	3.1	2.3	02	J	330	4 MACTAQUAC
NASHWAAK R AT NASHWAAK BRIDGE	28109	8/11/77	7383	9.3	90.7	02	J	334	4 MACTAQUAC
	28109	24/10/78	2276	9.0	14.7	02	J	334	4 MACTAQUAC
	28109	24/10/78	7754	9.0	72.4	02	J	338	4 MACTAQUAC
NASHWAAK R AT NASHWAAK VILLAGE	28146	18/ 9/79	19996	6.2	67.1	02	J	338	3 SAINT JOHN
NASHWAAK R AT PINE POOL	28107	12/ 8/76	13509	5.0	28.5	02	J	334	F MACTAQUAC
	28107	20/ 9/78	12491	8.0	44.2	02	J	340	3 SAINT JOHN
	28107	21/ 9/78	12500	8.0	44.9	02	J	341	3 SAINT JOHN
NASHWAAK R AT YOUNGS BROOK	28098	12/ 8/76	1210	18.0	50.4	03	J	330	F MACTAQUAC
NASHWAAK R BELOW DUNBAR	28145	17/ 9/79	16815	6.2	56.2	02	J	341	3 SAINT JOHN
NASHWAAK R BELOW NARROWS MTN	28104	9/ 6/76	14994	5.0	13.6	02	S	334	F FLORENCEVILLE
	28104	23/ 6/77	19997	3.0	4.8	02	J	334	1 MACTAQUAC
NASHWAAK R 1.5 MI. ABOVE STANLEY	28124	9/11/77	6852	9.3	79.4	02	J	335	4 MACTAQUAC
	28124	21/ 9/78	12500	8.0	44.9	02	J	341	3 SAINT JOHN
NASHWAAK RIVER ABOVE STANLEY	28122	16/ 2/77	650	12.0	9.1	03	S	334	5 FLORENCEVILLE
	28122	24/ 6/77	695	12.0	11.4	03	J	335	F MACTAQUAC
	28122	17/ 9/79	19996	6.2	67.1	02	J	341	3 SAINT JOHN
NASHWAAK-ABOVE NASHWAAK VILLAGE	28147	18/ 9/79	16804	6.2	56.2	02	J	338	3 SAINT JOHN
NASHWAAKSIS RIVER AT KINGSLEY	28135	7/ 6/79	1802	10.5	22.7	02	J	349	F MACTAQUAC
	28135	7/ 6/79	1691	10.5	21.3	02	J	349	F MACTAQUAC
NORTH BRANCH DUNBAR BROOK	28142	7/ 6/79	1223	10.5	15.4	02	J	349	F MACTAQUAC
	28142	7/ 6/79	1659	10.5	20.9	02	J	347	F MACTAQUAC
NORTH TAY RIVER AT ROYAL ROAD	28138	8/ 6/79	1802	10.5	22.7	02	J	345	F MACTAQUAC
OROMOCTO LAKE (BIG)	28014	9/ 6/76	2497	19.0	126.1	03	S	005	F FLORENCEVILLE
	28014	5/ 7/76	2396	19.0	155.6	03	S	006	F SAINT JOHN

	28091	22/ 4/76	495	6.2	0.9	02	A	006	G	MACTAQUAC
	28091	16/ 2/77	2996	16.0	136.2	00	S	005	S	FLORENCEVILLE
	28091	28/ 4/77	999	16.0	45.4	00	A	005	G	MACTAQUAC
	28091	26/ 9/78	2199	14.5	83.3	02	S	013	S	FLORENCEVILLE
	28091	10/10/79	2996	11.0	45.4	02	S	015	4	FLORENCEVILLE
	28091	18/10/79	450	0.0	0.0	02	S	005	G	FLORENCEVILLE
ROCKY BK MANZERS DAM TO 1MI ABOV	28131	15/10/79	5415	6.5	10.7	03	J	416	4	MIRAMICHI
ROCKY BK OLD DAM TO 1MI ABOVE	28130	15/10/79	5415	6.5	10.7	03	J	416	4	MIRAMICHI
SKIFF LAKE	28125	27/10/78	193	35.0	175.4	02	S	005	G	FLORENCEVILLE
SNOWSHOE POND	28129	13/ 6/78	999	21.5	97.0	02	S	006	F	SAINT JOHN
	28129	9/ 5/79	747	23.0	97.0	02	S	006	F	SAINT JOHN
SOUTH DUNBAR BROOK AT ROYAL ROAD	28133	7/ 6/79	2588	10.5	32.6	02	J	345	F	MACTAQUAC
	28133	7/ 6/79	286	10.5	3.6	02	J	347	F	MACTAQUAC
SOUTH TAY RIVER AT ROYAL ROAD	28137	7/ 6/79	2160	10.5	27.2	02	J	349	F	MACTAQUAC
	28137	8/ 6/79	2017	10.5	25.4	02	J	345	F	MACTAQUAC
	28137	8/ 6/79	651	10.5	8.2	02	J	349	F	MACTAQUAC
ST JOHN R LOWER POND KINGSCLEAR	28143	3/ 5/79	499	23.0	64.8	02	S	006	F	SAINT JOHN
ST JOHN R MACT MIGRATION CHANNEL	28105	22/ 4/76	8224	22.0	934.5	03	A	337	G	MACTAQUAC
	28105	22/ 4/76	4000	22.0	454.5	03	A	333	G	MACTAQUAC
	28105	22/ 4/76	5300	22.0	602.3	03	A	334	G	MACTAQUAC
	28105	22/ 4/76	5315	22.0	604.0	03	A	335	G	MACTAQUAC
	28105	26/ 4/76	12320	22.0	1400.0	03	A	335	G	MACTAQUAC
	28105	27/ 4/76	25441	22.0	2891.0	03	A	334	G	MACTAQUAC
	28105	27/ 4/76	5528	22.0	628.2	03	A	335	G	MACTAQUAC
	28105	28/ 4/76	16241	22.0	1845.6	03	A	334	G	MACTAQUAC
	28105	28/ 4/76	6002	22.0	682.0	21	A	330	G	MACTAQUAC
	28105	28/ 4/76	5982	17.0	302.1	03	A	335	G	SAINT JOHN
	28105	28/ 4/76	11841	22.0	1345.6	03	A	336	G	MACTAQUAC
	28105	28/ 4/76	5900	22.0	670.5	03	A	336	G	SAINT JOHN
	28105	28/ 4/76	4996	18.1	306.5	21	A	342	G	SAINT JOHN
	28105	29/ 4/76	3996	17.0	201.8	03	A	335	G	SAINT JOHN
	28105	29/ 4/76	6467	17.1	326.6	03	A	335	G	SAINT JOHN
	28105	29/ 4/76	2499	17.5	142.0	03	A	342	G	SAINT JOHN
	28105	30/ 4/76	6310	22.0	717.0	03	A	336	G	MACTAQUAC

28105	30/ 4/76	6002	22.0	682.0	21	A	334	G	MACTAQUAC
28105	10/ 5/76	5827	17.1	331.1	03	A	342	G	SAINT JOHN
28105	10/ 5/76	1606	16.0	73.0	03	A	330	G	SAINT JOHN
28105	10/ 5/76	6287	17.2	317.5	03	A	335	G	SAINT JOHN
28105	10/ 5/76	1766	12.6	53.5	03	A	335	G	SAINT JOHN
28105	10/ 5/76	6006	16.0	273.0	21	A	334	G	SAINT JOHN
28105	10/ 5/76	3592	17.0	181.8	03	A	342	G	SAINT JOHN
28105	10/ 5/76	12518	16.0	569.0	03	A	335	G	SAINT JOHN
28105	10/ 5/76	5316	17.0	268.5	03	A	342	G	SAINT JOHN
28105	10/ 5/76	1496	16.0	68.0	03	A	331	G	SAINT JOHN
28105	10/ 5/76	3817	16.0	173.5	03	A	336	G	SAINT JOHN
28105	10/ 5/76	5885	16.9	340.2	03	A	342	G	SAINT JOHN
28105	10/ 5/76	16224	22.0	1843.6	03	A	335	G	SAINT JOHN
28105	31/ 8/76	88	6.0	0.5	02	S	335	3	FLORENCEVILLE
28105	31/ 8/76	594	19.0	38.6	03	S	336	3	FLORENCEVILLE
28105	31/ 8/76	6816	17.0	301.6	03	S	342	3	FLORENCEVILLE
28105	31/ 8/76	476	19.0	43.3	03	S	334	3	FLORENCEVILLE
28105	31/ 8/76	40	20.0	2.5	02	S	334	3	FLORENCEVILLE
28105	31/ 8/76	2319	18.0	150.6	03	S	336	3	FLORENCEVILLE
28105	31/ 8/76	5000	19.0	454.5	21	S	334	3	FLORENCEVILLE
28105	28/ 4/77	6633	22.0	753.8	03	A	336	G	MACTAQUAC
28105	28/ 4/77	5949	22.0	676.0	03	A	337	G	MACTAQUAC
28105	2/ 5/77	3345	22.0	380.1	03	A	335	G	MACTAQUAC
28105	2/ 5/77	6004	22.0	682.3	03	A	337	G	SAINT JOHN
28105	2/ 5/77	2523	21.0	235.8	03	A	331	G	SAINT JOHN
28105	2/ 5/77	3265	22.0	272.1	03	A	331	G	SAINT JOHN
28105	2/ 5/77	5993	22.0	681.0	03	A	337	G	MACTAQUAC
28105	2/ 5/77	2970	23.5	282.9	21	A	331	G	MACTAQUAC
28105	2/ 5/77	26760	22.0	3040.9	03	A	334	G	MACTAQUAC
28105	2/ 5/77	2500	22.0	284.1	21	A	335	G	MACTAQUAC
28105	2/ 5/77	12040	22.0	1368.2	03	A	335	G	SAINT JOHN
28105	2/ 5/77	6451	22.0	733.1	03	A	336	G	MACTAQUAC
28105	2/ 5/77	2542	23.5	262.1	21	A	330	G	SAINT JOHN
28105	3/ 5/77	2793	21.0	236.7	03	A	331	G	SAINT JOHN
28105	3/ 5/77	5878	22.0	668.0	03	A	337	G	MACTAQUAC
28105	3/ 5/77	20833	22.0	2367.8	03	A	334	G	SAINT JOHN
28105	3/ 5/77	12222	22.0	1388.9	03	A	335	G	SAINT JOHN
28105	3/ 5/77	2500	22.0	284.1	21	A	334	G	SAINT JOHN
28105	4/ 5/77	2326	21.5	207.7	03	A	330	G	SAINT JOHN

28105	4/ 5/77	1500	21.0	109.5	21	A	330 G	SAINT JOHN
28105	4/ 5/77	2366	20.5	204.0	03	A	330 G	SAINT JOHN
28105	4/ 5/77	808	21.0	59.0	03	A	330 G	SAINT JOHN
28105	6/ 5/77	2108	22.0	159.7	03	A	330 G	SAINT JOHN
28105	6/ 5/77	1005	22.0	76.1	03	A	332 G	SAINT JOHN
28105	6/ 5/77	2500	22.0	284.1	28	A	330 G	SAINT JOHN
28105	6/ 5/77	2551	19.5	190.4	03	A	330 G	SAINT JOHN
28105	9/ 5/77	3177	23.0	256.2	03	A	332 G	SAINT JOHN
28105	16/ 5/77	2672	23.5	224.5	03	A	330 F	MACTAQUAC
28105	16/ 5/77	748	23.5	62.5	03	A	332 F	MACTAQUAC
28105	16/ 5/77	2633	24.5	274.3	03	A	330 F	MACTAQUAC
28105	16/ 5/77	27954	16.0	977.4	03	A	335 F	MACTAQUAC
28105	16/ 5/77	2500	16.0	87.4	28	A	335 F	MACTAQUAC
28105	18/ 5/77	2500	16.0	87.4	21	A	335 F	MACTAQUAC
28105	18/ 5/77	2500	16.0	87.4	21	A	334 F	MACTAQUAC
28105	18/ 5/77	11497	16.0	402.0	03	A	334 F	MACTAQUAC
28105	19/ 5/77	2500	16.0	87.4	28	A	334 F	MACTAQUAC
28105	19/ 5/77	8860	16.0	309.8	03	A	333 F	MACTAQUAC
28105	19/ 5/77	6186	16.0	216.3	03	A	336 F	MACTAQUAC
28105	19/ 5/77	11354	16.0	397.0	03	A	334 F	MACTAQUAC
28105	24/ 4/78	6632	20.5	669.9	03	A	336 G	MACTAQUAC
28105	26/ 4/78	6980	20.5	705.1	03	A	334 G	MACTAQUAC
28105	28/ 4/78	6940	21.0	746.2	03	A	334 G	MACTAQUAC
28105	1/ 5/78	6890	21.0	740.9	03	A	334 G	MACTAQUAC
28105	2/ 5/78	6821	21.0	733.4	03	A	334 G	MACTAQUAC
28105	2/ 5/78	6669	21.0	717.1	03	A	334 G	MACTAQUAC
28105	3/ 5/78	6734	21.0	724.1	03	A	334 G	MACTAQUAC
28105	4/ 5/78	12688	21.0	1364.3	03	A	334 G	MACTAQUAC
28105	4/ 5/78	7028	21.0	755.7	03	A	335 G	MACTAQUAC
28105	5/ 5/78	6872	21.0	738.9	03	A	337 G	MACTAQUAC
28105	5/ 5/78	26513	21.0	2850.9	03	A	335 G	MACTAQUAC
28105	8/ 5/78	3927	21.0	422.3	03	A	335 G	MACTAQUAC
28105	8/ 5/78	6819	21.0	733.2	03	A	334 G	MACTAQUAC
28105	12/ 5/78	1707	16.0	77.6	03	A	331 F	MACTAQUAC
28105	12/ 5/78	4451	16.0	202.3	03	A	336 F	MACTAQUAC

28105	23/ 5/78	11728	21.0	1303.1	03	A	334	G	MACTAQUAC
28105	23/ 5/78	7893	21.0	877.0	03	A	336	G	MACTAQUAC
28105	23/ 5/78	8000	21.0	888.9	21	A	333	G	MACTAQUAC
28105	23/ 5/78	4611	21.0	512.3	03	A	333	G	MACTAQUAC
28105	23/ 5/78	16000	21.0	1777.8	21	A	334	G	MACTAQUAC
28105	23/ 5/78	6000	21.0	666.7	21	A	336	G	MACTAQUAC
28105	7/ 6/78	326	21.0	36.2	03	A	334	G	MACTAQUAC
28105	7/ 6/78	385	21.0	42.8	03	A	335	G	MACTAQUAC
28105	23/ 4/79	2836	21.0	286.5	03	A	333	G	MACTAQUAC
28105	24/ 4/79	8828	21.0	891.7	03	A	334	G	MACTAQUAC
28105	25/ 4/79	19863	21.0	2047.7	03	A	337	G	MACTAQUAC
28105	25/ 4/79	8828	21.0	910.1	03	A	334	G	MACTAQUAC
28105	27/ 4/79	12096	21.0	1273.3	03	A	335	G	MACTAQUAC
28105	27/ 4/79	11563	21.0	1217.2	03	A	334	G	MACTAQUAC
28105	30/ 4/79	5674	21.0	597.3	03	A	334	G	MACTAQUAC
28105	3/ 5/79	30011	21.0	3159.1	03	A	335	G	MACTAQUAC
28105	3/ 5/79	7980	21.0	840.0	21	A	334	G	MACTAQUAC
28105	3/ 5/79	1064	21.0	112.0	03	A	330	G	MACTAQUAC
28105	3/ 5/79	6021	21.0	633.8	03	A	331	G	MACTAQUAC
28105	3/ 5/79	25246	21.0	2657.5	03	A	334	G	MACTAQUAC
28105	3/ 5/79	7964	21.0	838.3	21	A	336	G	MACTAQUAC
28105	3/ 5/79	10648	21.0	1120.8	03	A	336	G	MACTAQUAC
28105	3/ 5/79	3995	21.0	420.5	21	A	330	G	MACTAQUAC
28105	3/ 5/79	808	16.2	40.8	21	A	347	F	MACTAQUAC
28105	3/ 5/79	1455	16.2	73.5	21	A	349	F	MACTAQUAC
28105	3/ 5/79	517	16.2	26.1	21	A	345	F	MACTAQUAC
28105	3/ 5/79	2968	16.2	149.9	21	A	350	F	MACTAQUAC
28105	3/ 5/79	236	16.2	11.9	21	A	352	F	MACTAQUAC
28105	4/ 5/79	24383	21.0	2566.6	03	A	335	G	MACTAQUAC
28105	4/ 5/79	7987	21.0	840.7	21	A	334	G	MACTAQUAC
28105	4/ 5/79	9302	21.0	979.2	03	A	334	G	MACTAQUAC
28105	4/ 5/79	6382	21.0	671.8	03	A	336	G	MACTAQUAC
28105	4/ 5/79	3955	21.0	416.3	21	A	330	G	MACTAQUAC
28105	4/ 5/79	2029	21.0	213.6	03	A	330	G	MACTAQUAC
28105	4/ 5/79	4839	21.0	509.4	03	A	337	G	MACTAQUAC
28105	10/ 5/79	3280	15.6	114.7	03	A	349	F	MACTAQUAC
28105	10/ 5/79	2926	15.6	102.3	03	A	347	F	MACTAQUAC
28105	10/ 5/79	3721	15.6	130.1	03	A	350	F	MACTAQUAC
28105	10/ 5/79	1078	15.6	37.7	03	A	345	F	MACTAQUAC

	YUMU LAKE	28015	31/ 8/76	2601	15.0	45.4	02	S 005 S	FLORENCEVILLE
		28015	20/ 5/77	996	16.5	56.6	02	S 005 F	FLORENCEVILLE
		28015	14/ 6/78	2497	22.0	231.2	02	S 006 F	SAINT JOHN
		28015	3/ 5/79	1505	23.0	195.4	02	S 006 F	SAINT JOHN
CARLETON	AQUACULTURE (WOLVERTON FARM)	29039	31/ 8/76	25071	7.2	120.3	02	S 006 S	FLORENCEVILLE
		29039	31/ 8/76	24955	10.5	310.0	02	S 005 S	FLORENCEVILLE
		29039	9/10/76	1998	18.4	148.8	02	R 001 S	COLDBROOK
		29039	27/10/76	569	26.0	437.7	02	S 005 G	FLORENCEVILLE
		29039	28/10/77	39884	2.4	20.8	02	S 006 F	FLORENCEVILLE
	BECAGUIMEC MAIN AT COLDSTREAM	29041	28/10/77	798	18.0	90.7	02	S 005 F	FLORENCEVILLE
		29041	17/ 5/79	8000	3.0	1.0	02	S 005 1	FLORENCEVILLE
	BECAGUIMEC MAIN CLOVERDALE	29052	13/ 7/76	2347	14.0	42.6	03	J 331 F	MACTAQUAC
	BECAGUIMEC N BR ABOVE CARLISLE	29048	9/ 7/76	12789	14.0	232.1	03	J 337 F	MACTAQUAC
		29048	9/ 7/76	722	14.0	13.1	03	J 331 F	MACTAQUAC
	BECAGUIMEC RIVER	29004	13/ 7/76	602	15.0	22.7	02	J 005 F	MACTAQUAC
	BIG SHIKTAHAWK	29006	4/ 8/76	602	15.3	22.7	02	S 005 2	FLORENCEVILLE
		29006	28/10/77	798	18.0	90.7	02	S 005 F	FLORENCEVILLE
		29006	28/10/77	345	25.0	90.7	02	S 005 F	FLORENCEVILLE
		29006	30/ 5/78	374	19.0	34.0	02	S 005 F	FLORENCEVILLE
		29006	17/ 5/79	16000	3.0	2.0	02	S 005 1	FLORENCEVILLE
		29006	5/ 6/79	600	18.0	50.0	03	S 013 F	FLORENCEVILLE
	BULLS CREEK	29009	4/ 8/76	1744	9.0	11.3	02	S 005 2	FLORENCEVILLE
		29009	2/ 6/78	374	19.0	34.0	02	S 005 F	FLORENCEVILLE
		29009	7/11/79	146	36.0	122.0	02	S 005 G	FLORENCEVILLE
	COLDSTREAM	29010	13/ 7/76	602	15.0	22.7	02	J 005 F	MACTAQUAC
		29010	28/10/77	301	25.0	79.3	02	S 005 F	FLORENCEVILLE
	COLDSTREAM MOUNT PLEASANT	29049	13/ 7/76	2353	14.0	42.7	03	J 331 F	MACTAQUAC
		29049	30/ 5/78	374	19.0	34.0	02	S 005 F	FLORENCEVILLE
		29049	17/ 5/79	8000	3.0	1.0	02	S 005 1	FLORENCEVILLE
		29049	5/ 6/79	600	18.0	50.0	03	S 013 F	FLORENCEVILLE
	DEBEC BROOK	29012	4/ 8/76	1744	9.0	11.3	02	S 005 2	FLORENCEVILLE
	EEL RIVER	29013	20/ 8/76	1744	9.0	11.3	02	S 005 F	FLORENCEVILLE
		29013	20/ 8/76	598	20.0	68.0	02	S 005 F	FLORENCEVILLE
	ELLIOT RIVER	29014	13/ 5/76	299	20.0	34.0	02	S 005 F	FLORENCEVILLE

	MENUXNEKEAG RIVER	29020	31/ 5/76	999	15.6	45.0	02	S 005 F	FLORENCEVILLE
	MONQUART RIVER	29021	29/ 7/77	798	18.0	90.7	02	S 005 F	FLORENCEVILLE
		29021	28/10/77	260	25.0	68.3	02	S 005 F	FLORENCEVILLE
		29021	30/ 5/78	374	19.0	34.0	02	S 005 F	FLORENCEVILLE
		29021	6/10/78	998	14.5	37.8	02	S 013 5	FLORENCEVILLE
		29021	17/ 5/79	8000	3.0	1.0	02	S 005 1	FLORENCEVILLE
		29021	5/ 6/79	960	18.0	80.0	03	S 013 F	FLORENCEVILLE
	N B S W MIRAMICHI	29023	4/ 8/76	1203	15.0	45.0	02	S 005 2	FLORENCEVILLE
	POOKMOONSHINE RIVER	29025	4/ 8/76	1744	9.0	11.3	02	S 005 2	FLORENCEVILLE
	PRIVATE APPLICATION	29033	11/ 6/79	20	19.0	2.0	02	S 013 F	FLORENCEVILLE
	REID LAKE	29026	13/ 5/76	299	20.0	38.0	02	S 005 F	FLORENCEVILLE
	RIVER DE CHUTE	29027	13/ 5/76	602	15.3	22.7	02	S 005 F	FLORENCEVILLE
	SHIKATEHAWK R - GORDONSVILLE	29054	27/10/77	6003	9.2	41.6	23	J 334 4	MACTAQUAC
	SHIKATEHAWK R - KENNETH	29056	21/10/77	8550	9.0	90.0	23	J 335 3	MACTAQUAC
		29056	27/10/77	6004	9.0	63.2	23	J 335 4	MACTAQUAC
	SHIKATEHAWK R - LOCKHARTS MILL	29055	27/10/77	6003	9.2	41.6	23	J 334 4	MACTAQUAC
	SHIKATEHAWK R -CENTRE GLASSVILLE	29053	27/10/77	5053	9.0	57.8	23	J 335 4	MACTAQUAC
		29053	27/10/77	5007	9.2	38.7	23	J 334 4	MACTAQUAC
	SHIKATEHAWK R NORTH BRANCH	29057	24/10/77	7001	9.0	60.3	23	J 334 4	MACTAQUAC
	TEAGUE BROOK	29030	24/ 5/76	299	20.0	38.0	02	S 005 F	FLORENCEVILLE
		29030	3/11/77	818	16.0	20.9	02	S 005 5	FLORENCEVILLE
	WOODSTOCK EXHIBITION	29058	23/ 7/79	40	6.0	0.4	02	S 005 2	FLORENCEVILLE
		29058	23/ 7/79	8	35.0	4.0	02	S 005 6	FLORENCEVILLE
		29058	23/ 7/79	14	27.0	7.0	02	S 005 F	FLORENCEVILLE
VICTORIA	BIG SALMON RIVER	30001	30/ 5/78	374	19.0	34.0	02	S 005 F	FLORENCEVILLE
		30001	23/ 5/79	16000	3.0	2.0	02	S 005 1	FLORENCEVILLE
		30001	7/ 6/79	600	18.0	50.0	03	S 013 F	FLORENCEVILLE
	BLIND LAKE	30009	3/11/77	1481	16.0	74.8	02	S 005 5	FLORENCEVILLE
		30009	29/ 5/78	998	19.0	45.3	02	S 005 F	FLORENCEVILLE
		30009	21/ 9/78	200	27.0	68.9	02	S 005 F	FLORENCEVILLE
	INDIAN BROOK	30011	24/ 5/76	818	15.6	37.2	02	S 005 F	FLORENCEVILLE
		30011	30/ 5/78	374	19.0	34.0	02	S 005 F	FLORENCEVILLE
		30011	23/ 5/79	8000	3.0	1.0	02	S 005 1	FLORENCEVILLE
		30011	7/ 6/79	960	18.0	80.0	03	S 013 F	FLORENCEVILLE
	LITTLE RIVER	30003	24/ 5/76	818	15.6	37.2	02	S 005 F	FLORENCEVILLE
		30003	30/ 5/78	374	19.0	34.0	02	S 005 F	FLORENCEVILLE
		30003	23/ 5/79	16000	3.0	2.0	02	S 005 1	FLORENCEVILLE
		30003	7/ 6/79	960	18.0	80.0	03	S 013 F	FLORENCEVILLE

	TOBIQUE RIVER	30008	17/ 8/76	299	20.0	34.0	02	S	005	F	FLORENCEVILLE
		30008	17/ 8/76	2994	16.0	136.1	02	S	005	F	FLORENCEVILLE
	TROUSERS LAKE	30030	25/ 5/76	526	18.0	33.5	02	S	005	F	FLORENCEVILLE
		30030	19/ 5/77	498	16.5	28.3	02	S	005	F	FLORENCEVILLE
		30030	29/ 5/78	498	19.0	45.3	02	S	005	F	FLORENCEVILLE
	TROUT BROOK	30020	25/ 5/76	999	15.6	45.4	02	S	005	F	FLORENCEVILLE
	WAPSKEMEGAN RIVER	30019	17/ 8/76	299	20.0	34.0	02	S	005	F	FLORENCEVILLE
		30019	17/ 8/76	999	15.6	45.4	02	S	005	F	FLORENCEVILLE
MADAWASKA	BAKER BROOK	31002	20/ 5/76	299	20.0	34.0	02	S	005	F	FLORENCEVILLE
		31002	20/ 5/76	2046	15.6	93.0	02	S	005	F	FLORENCEVILLE
	BAKER LAKE	31001	20/ 5/76	8749	8.2	56.7	02	S	101	F	FLORENCEVILLE
		31001	20/ 5/76	7003	8.0	39.7	02	S	101	F	FLORENCEVILLE
		31001	6/ 6/79	600	18.0	50.0	03	S	013	F	FLORENCEVILLE
	CARON LAKE	31006	20/ 5/76	700	15.6	31.8	02	S	005	F	FLORENCEVILLE
		31006	19/ 5/77	697	16.5	39.6	02	S	005	F	FLORENCEVILLE
		31006	24/ 5/78	699	19.0	63.5	02	S	005	F	FLORENCEVILLE
		31006	6/ 6/79	600	18.0	50.0	03	S	013	F	FLORENCEVILLE
	FIRST LAKE	31010	13/ 7/76	733	19.0	47.6	02	S	005	F	FLORENCEVILLE
		31010	13/10/77	750	19.0	85.2	02	S	005	S	FLORENCEVILLE
	GLASIER LAKE	31031	11/ 5/79	1392	8.0	8.7	02	N	100	F	FLORENCEVILLE
	GREEN RIVER	31008	13/ 7/76	598	20.0	68.0	02	S	005	F	FLORENCEVILLE
	IROQUOIS RIVER	31011	13/ 7/76	733	19.0	47.6	02	S	005	F	FLORENCEVILLE
		31011	1/ 6/78	374	19.0	34.0	02	S	005	F	FLORENCEVILLE
	MADAWASKA RIVER	31013	13/ 7/76	733	19.0	47.6	02	S	005	F	FLORENCEVILLE
	TROUT RIVER	31021	5/ 8/76	299	20.0	34.0	02	S	005	F	FLORENCEVILLE
		31021	1/ 6/78	374	19.0	34.0	02	S	005	F	FLORENCEVILLE
	UNIQUE LAKE	31022	17/ 9/76	2517	11.0	40.8	02	S	005	3	FLORENCEVILLE
		31022	13/10/77	997	16.0	45.3	02	S	005	S	FLORENCEVILLE
		31022	1/ 6/78	374	19.0	34.0	02	S	005	F	FLORENCEVILLE
		31022	6/ 6/79	600	18.0	50.0	03	S	013	F	FLORENCEVILLE
RESTIGOUCHE	ACROY LAKE	32061	29/ 5/79	801	19.0	52.0	02	S	018	F	FLORENCEVILLE
	ANTINOURI LAKE	32018	13/10/77	2792	16.0	141.0	02	S	005	S	FLORENCEVILLE
	BLACK LAKE	32063	30/ 5/79	380	21.0	28.8	02	S	018	F	FLORENCEVILLE

	32004	13/10/77	798	18.0	90.7	02	S	005	S
HEAD LAKE	32062	29/ 5/79	500	19.0	32.5	02	S	018	F
ISLAND LAKE	32022	13/10/77	1197	18.0	90.7	02	S	005	S
	32022	30/ 5/79	601	21.0	45.5	02	S	018	F
ISLAND LAKE (COLBORNE PAR)	32044	13/10/77	598	16.0	30.2	13	S	005	S
KEDGWICK R FALLS BRK MAIN STEM	32028	22/ 6/77	986	10.4	12.2	03	J	450	F
	32028	22/ 6/77	1980	10.4	24.5	03	J	450	F
	32028	22/ 6/77	986	10.4	12.2	03	J	450	F
	32028	22/ 6/77	436	10.4	5.4	03	J	450	F
	32028	22/ 6/77	3006	10.4	37.2	03	J	450	F
	32028	22/ 6/77	4000	10.4	49.5	03	J	450	F
	32028	22/ 6/77	1503	10.4	18.6	03	J	450	F
	32028	22/ 6/77	1980	10.4	24.5	03	J	450	F
	32028	22/ 6/77	727	10.4	9.0	03	J	450	F
	32028	22/ 6/77	517	10.4	6.4	03	J	450	F
KEDGWICK R FALLS BRK S MILE BRK	32055	8/ 6/77	517	10.4	6.4	03	A	450	G
	32055	22/ 6/77	517	10.4	6.4	03	J	450	F
LOWER JACK BURNS LAKE	32043	8/ 6/77	796	16.0	40.2	13	A	005	G
LOWER TETAGOUCHE LAKE	32042	13/10/76	898	13.0	40.8	02	S	005	A
	32042	5/ 6/79	480	21.0	36.4	02	S	018	F
LUCKY LAKE	32041	13/10/76	499	12.0	8.7	02	S	006	A
MCRAE LAKE	32040	28/ 7/76	499	19.5	45.4	02	S	005	F
MEADOW LAKE	32023	8/ 6/77	461	18.0	34.9	02	A	005	G
	32023	30/ 5/79	461	21.0	34.9	02	S	018	F
MIDDLE TETAGOUCHE LAKE	32045	8/ 6/77	598	16.0	45.3	11	A	005	G
MOUNTAIN BROOK	32030	28/ 7/76	325	19.5	29.5	02	S	005	F
MURRAY LAKE	32024	30/ 5/79	920	21.0	69.7	02	S	018	F
POPELOGAN LAKE	32036	8/ 6/77	1247	19.0	141.7	02	A	005	G
	32036	29/ 5/79	919	19.0	59.7	02	S	018	F
RESTIGOUCHE ABOVE KEDGWICK R	32059	8/ 6/77	2732	17.4	163.6	01	A	441	G
	32059	8/ 6/77	2503	17.4	163.6	01	A	441	G
RESTIGOUCHE ABOVE UPSALQUITCH R	32057	8/ 6/77	3256	17.4	163.6	01	A	441	G
	32057	8/ 6/77	2569	17.4	163.6	01	A	441	G
RESTIGOUCHE BELOW KEDGWICK R	32058	8/ 6/77	2503	17.4	163.6	01	A	441	G
	32058	8/ 6/77	2732	17.4	163.6	01	A	441	G
RESTIGOUCHE BELOW UPSALQUITCH R	32056	8/ 6/77	2503	17.4	163.6	01	A	441	G
	32056	21/ 6/77	2732	17.4	163.6	01	J	441	F
RESTIGOUCHE LTL MAIN-ABOVE JARD.	32060	21/ 6/77	2538	17.4	165.9	01	J	441	F

	UPSALQUITCH (AT UPSALQUITCH)	32046	13/ 6/77	2503	17.4	163.6	01	A 441 G		CHARLO
		32046	8/ 7/77	2732	17.8	163.4	01	J 441 1		CHARLO
		32046	8/ 7/77	8157	2.5	2.0	02	J 441 1		CHARLO
	UPSALQUITCH (LITTLE SOUTHEAST)	32051	8/ 7/77	10196	2.5	2.5	02	J 441 1		CHARLO
	UPSALQUITCH (MAIN) AT N&S P RRKS	32052	8/ 7/77	24870	2.5	6.1	02	J 441 1		CHARLO
	UPSALQUITCH (MAIN) BERRY BRK	32047	8/ 7/77	8157	2.5	2.0	02	J 441 1		CHARLO
		32047	8/ 7/77	10196	2.5	2.5	02	J 441 1		CHARLO
	UPSALQUITCH (MAIN) GROG BROOK	32020	7/ 7/77	16722	2.5	4.1	02	J 441 1		CHARLO
	UPSALQUITCH (MAIN) POPELOGAN R	32048	7/ 7/77	13867	2.5	3.4	02	J 441 1		CHARLO
		32048	7/ 7/77	16722	2.5	4.1	02	J 441 1		CHARLO
		32048	8/ 7/77	7341	2.5	1.8	02	J 441 1		CHARLO
		32048	8/ 7/77	10196	2.5	2.5	02	J 441 1		CHARLO
	UPSALQUITCH (SOUTHEAST)	32050	8/ 7/77	23247	2.5	5.7	02	J 441 1		CHARLO
	UPSALQUITCH - LITTLE POPELOGAN R	32049	8/ 7/77	31404	2.5	7.7	02	J 441 1		CHARLO
GLOUCHESTER	BELLEDUNE LAKE	33033	8/ 6/77	418	18.0	31.7	13	S 005 F		FLORENCEVILLE
	BELLEDUNE RIVER	33013	31/ 5/79	500	21.0	37.9	02	S 018 F		FLORENCEVILLE
	GOOSE LAKE	33026	14/10/76	1003	12.0	17.5	02	S 006 G		COBEQUID
	LAC SAINT COEUR	33027	14/10/76	1003	12.0	17.5	02	S 006 G		COBEQUID
	LITTLE RIVER LAKE	33030	19/ 5/76	298	13.0	13.4	02	A 005 F		CHARLO
		33030	30/ 5/79	400	21.0	30.3	02	S 018 F		FLORENCEVILLE
	LOVALL LAKE	33017	19/ 5/76	700	13.0	31.8	03	A 005 F		CHARLO
		33017	30/ 5/79	700	21.0	53.0	02	S 018 F		FLORENCEVILLE
	NEPISIGUIT BELOW PABINEAU FALLS	33036	9/ 5/79	1001	14.8	50.8	21	A 401 G		MIRAMICHI
	NEPISIGUIT R (CHARLO #1)	33021	19/ 5/76	4976	16.0	151.7	03	A 441 F		CHARLO
		33021	20/ 5/76	1937	19.8	102.5	03	A 441 F		CHARLO
		33021	28/ 5/76	2740	17.5	103.0	03	A 441 F		CHARLO
	NEPISIGUIT R (CHARLO #2)	33022	20/ 5/76	4681	19.4	208.4	03	A 441 F		CHARLO
		33022	20/ 5/76	1937	19.8	102.5	03	A 441 F		CHARLO
		33022	28/ 5/76	2740	17.5	103.0	03	A 441 F		CHARLO
		33022	29/10/79	1439	14.1	41.8	03	J 467 F		CHARLO
	NEPISIGUIT R (CHARLO #3)	33023	21/ 5/76	4096	20.1	204.8	03	A 441 F		CHARLO
		33023	26/ 5/76	5218	16.1	159.1	03	A 441 F		CHARLO
		33023	28/ 5/76	575	17.5	21.6	03	A 441 F		CHARLO

PROVINCE : N.B.

COUNTY	BODY OF WATER	CODE	DATE	NUMBER	FORK LENGTH	WEIGHT	MARK	SPECIES STOCK	STAGE	STATION
GLOUCHESTER	NEPISIGUIT R (CHARLO #4)	33024	27/ 5/76	4201	16.0	127.7	03	A 441	F	CHARLO
	NEPISIGUIT R ALLARDVILLE XING	33034	8/ 5/79	1001	14.8	50.8	21	A 401	G	MIRAMICHI
	NEPISIGUIT R STEMIA TO POWER LN	33037	22/10/79	12299	7.8	45.8	03	J 466	3	CHARLO
		33037	23/10/79	23186	7.6	96.2	03	J 466	3	CHARLO
		33037	23/10/79	26803	7.0	90.7	03	J 466	3	CHARLO
		33037	23/10/79	25061	7.4	90.9	03	J 466	3	CHARLO
	NEPISIGUIT RIVER	33011	17/ 5/79	1300	19.0	88.4	02	S 018	F	FLORENCEVILLE
	NEPISIGUIT-CHAIN OF ROCKS POOL	33039	22/10/79	1590	14.3	42.6	03	J 468	F	CHARLO
	NEPISIGUIT-ISLANDS BF RAIL BRDGE	33038	26/10/79	1000	14.1	28.1	03	J 467	F	CHARLO
	NINE MILE BK LOWER XING	33035	9/ 5/79	2000	16.8	101.5	21	A 401	G	MIRAMICHI
	NORTH BRANCH LAKE	33032	8/ 6/77	993	18.0	75.2	13	S 005	F	FLORENCEVILLE
	NORTH LAKE	33018	17/ 5/79	1500	19.0	97.4	02	S 018	F	FLORENCEVILLE
	PABINEAU LAKE	33020	2/ 6/76	1298	13.0	59.0	03	S 005	F	MIRAMICHI
		33020	9/ 6/77	993	18.0	75.2	13	S 005	F	FLORENCEVILLE
		33020	17/ 5/79	999	19.0	88.9	02	S 018	F	FLORENCEVILLE
	SOLE LEATHER LAKE	33028	2/ 6/76	299	13.0	13.6	03	S 005	F	MIRAMICHI
	TEAGUES LAKE	33031	27/ 6/77	601	19.0	68.3	02	S 005	F	FLORENCEVILLE
	TETAGOUCHE RIVER	33014	17/ 5/79	999	19.0	88.9	02	S 018	F	FLORENCEVILLE

	34101	20/ 2/79	50	14.3	4.8	02	R 001 5	CARDIGAN
BROWNS CREEK	34056	8/11/79	4467	7.3	21.6	07	J 402 4	CARDIGAN
CARDIGAN RIVER	34074	19/11/79	435	22.2	111.3	07	R 001 5	CARDIGAN
	34074	20/11/79	899	17.5	53.2	07	R 001 5	CARDIGAN
	34074	20/11/79	1100	18.0	80.9	07	R 001 5	CARDIGAN
	34074	22/11/79	156	34.0	70.9	07	R 001 F	CARDIGAN
MCEWAN MILL POND	34021	23/11/79	561	9.5	5.1	04	S 016 5	CARDIGAN
	34021	23/11/79	1149	11.2	20.4	07	S 015 5	CARDIGAN
MORELL SITE#1 TO 1.7 KM UP	34105	7/11/79	5257	7.9	31.4	02	J 441 4	CARDIGAN
	34105	7/11/79	4028	7.9	24.6	02	J 441 4	CARDIGAN
MORELL SITE#2 TO 1.7 KM DOWN	34103	25/10/78	5030	5.7	10.0	03	J 403 4	CARDIGAN
	34103	6/11/79	5291	7.5	28.6	03	J 403 4	CARDIGAN
	34103	6/11/79	3917	7.9	23.4	03	J 403 4	CARDIGAN
MORELL 3A TO 3B DISPERSED	34106	8/11/79	2826	7.6	15.0	03	J 403 4	CARDIGAN
MORELL 3B TO 2 DISPERSED	34104	25/10/78	9509	5.7	17.5	03	J 403 4	CARDIGAN
	34104	6/11/79	2214	8.0	15.6	03	J 403 4	CARDIGAN
	34104	6/11/79	3028	8.0	18.6	03	J 403 4	CARDIGAN
	34104	7/11/79	2838	7.6	15.0	03	J 403 4	CARDIGAN
	34104	7/11/79	2898	7.6	15.4	03	J 403 4	CARDIGAN
NEW ALCHEMY INSTITUTE PET INC	34102	12/ 4/77	100	5.7	0.2	02	R 001 2	CARDIGAN
	34102	9/11/78	100	13.2	3.6	02	R 001 5	CARDIGAN
	34102	12/ 6/79	72	4.2	0.6	02	R 001 4	CARDIGAN
	34102	12/ 6/79	720	4.2	0.6	02	R 001 4	CARDIGAN
ST. PETER'S LAKE	34099	7/ 9/76	1957	16.8	122.8	08	S 005 5	COLDBROOK
	34099	7/ 9/76	192	16.8	12.1	26	S 005 5	COLDBROOK
	34099	7/ 9/76	1972	16.8	124.0	05	S 013 5	COLDBROOK
	34099	7/ 9/76	198	16.8	12.2	25	S 013 5	COLDBROOK
	34099	8/ 9/76	161	16.8	10.1	26	S 005 5	COLDBROOK
	34099	8/ 9/76	1627	16.8	102.3	04	S 005 5	COLDBROOK
	34099	8/ 9/76	161	16.8	10.1	25	S 013 5	COLDBROOK
	34099	9/ 9/76	145	16.8	9.1	25	S 013 5	COLDBROOK
	34099	9/ 9/76	1479	16.8	93.0	05	S 013 5	COLDBROOK
	34099	9/ 9/76	145	16.8	9.1	26	S 005 5	COLDBROOK
	34099	9/ 9/76	1460	16.8	92.1	04	S 005 5	COLDBROOK
	34099	9/ 9/76	1644	16.8	103.4	05	S 013 5	COLDBROOK

COUNTY	BODY OF WATER	CODE	DATE	NUMBER	FORK LENGTH	WEIGHT	MARK	SPECIES STOCK STAGE	STATION
KINGS	VALLEYFIELD BELOW FISHWAY	34109	8/11/79	546	7.3	1.2	03	J 442 4	CARDIGAN
	VALLEYFIELD NICHOLSONS (SITE#1)	34110	8/11/79	546	7.3	1.2	03	J 442 4	CARDIGAN
	VALLEYFIELD RT 316 XING	34108	8/11/79	2093	7.3	4.6	03	J 442 4	CARDIGAN
	VALLEYFIELD RT 325 XING	34107	8/11/79	1319	7.3	2.9	03	J 442 4	CARDIGAN
QUEENS	AFTON LAKE	35097	20/10/76	3008	13.0	12?.8	02	R 002 4	CORBEQUID
	GLENFINNAN LAKE	35098	25/10/76	2204	13.5	90.7	02	R 002 4	CORBEQUID
		35098	1/11/78	4995	13.2	131.8	02	R 001 5	CARDIGAN
		35098	13/11/79	970	17.5	57.4	02	R 001 5	CARDIGAN
		35098	13/11/79	847	17.5	50.1	02	R 001 5	CARDIGAN
		35098	13/11/79	883	18.0	50.2	02	R 001 5	CARDIGAN
	OKEEFES LAKE	35065	26/ 4/76	506	22.0	61.7	03	R 001 F	CORBEQUID
		35065	3/ 5/76	1516	24.3	266.0	02	R 001 F	COLDBROOK
		35065	25/10/76	2007	13.5	82.6	02	R 002 4	CORBEQUID
		35065	1/11/78	4995	13.2	131.8	02	R 001 5	CARDIGAN
		35065	1/11/78	4995	13.2	131.8	02	R 001 5	CARDIGAN
		35065	5/11/79	970	17.0	65.3	02	R 001 5	CARDIGAN
		35065	5/11/79	949	18.0	69.8	02	R 001 5	CARDIGAN
		35065	5/11/79	1227	17.0	81.8	02	R 001 5	CARDIGAN
		35065	5/11/79	930	18.0	68.0	02	R 001 5	CARDIGAN
		35065	5/11/79	918	17.0	61.2	02	R 001 5	CARDIGAN
PRINCE	SCALES POND	36079	23/ 6/76	725	27.0	196.0	03	R 001 F	CORBEQUID
		36079	24/ 6/76	745	27.0	196.0	03	R 001 F	CORBEQUID
		36079	25/ 6/76	727	27.0	196.0	03	R 001 F	CORBEQUID

APPENDIX

STOCK DESCRIPTION FOR CODES USED IN REFERENCE TO SALMONID DISTRIBUTIONS FROM FISH CULTURE STATIONS OPERATED BY THE FRESHWATER AND ANADROMOUS DIVISION, RESOURCE BRANCH, 1976-79

Code	Stock description
001	Fall-spawning rainbow trout reared from imported eggs.
002	Fall-spawning rainbow trout reared from eggs produced by stock maintained at Cobequid F.C.S.
003	Spring-spawning rainbow trout reared from eggs produced by stock maintained at Cobequid F.C.S.
004	Spring-spawning rainbow trout reared from eggs produced by wild rainbow trout collected from streams on Prince Edward Island.
005	Domestic stock - Antigonish brook trout.
006	Domestic stock - Saint John brook trout.
007	Brown trout reared from imported (U.S.) stock.
008	Brown trout reared from broodstock at Cobequid F.C.S.
009	Brook trout reared from eggs produced by wild trout collected from streams near Saint John F.C.S.
010	Brook trout, hybrid strain - F1 generation produced by crossing domestic females with wild males from Flat Lake.
011	Brook trout, domestic (Antigonish) stock - from eggs produced by broodstock maintained at Yarmouth.
012	Brook trout, hybrid strain - F2 generation produced by progeny of domestic female x Flat Lake male mating.
013	Brook trout, hybrid strain - F1 generation produced by crossing domestic females with wild sea-run males collected from East River Sheet Harbour, Nova Scotia.
014	Brook trout, hybrid strain - (F1) generation produced by crossing domestic females with wild males from Hughies Lake.
015	Brook trout - OHIO STRAIN - from White Sulphur Springs, U.S.A., slow-growing strain.
016	Wild, sea-run brook trout, Morell River, Prince Edward Island - fall, 1978.
017	Brook trout, domestic stock (Antigonish), from eggs produced by broodstock held at Yarmouth.
018	Brook trout, from eggs produced by broodstock held at Miramichi F.C.S.
019	Erwin, Tennessee, fall-spawning rainbow trout.
100	Lake trout from eggs produced by wild lake trout collected at Baker Lake, New Brunswick.
101	Lake trout produced from eggs imported from domesticated stocks held in U.S.A. - Marquette State Hatchery, Michigan.
102	Lake trout, from eggs produced by Chamcook Lake stock.
125	Landlocked salmon produced from eggs imported from American sources.
126	Landlocked salmon, from eggs produced by wild stocks collected from Long Lake, New Brunswick.
127	Landlocked salmon, from eggs produced by wild stocks collected from Magaquadavic Lake, New Brunswick.
200	St. Mary's River - East Branch - Early run.
201	St. Mary's River - East Branch - Summer run.
202	St. Mary's River - East Branch - Late run.
203	St. Mary's River - East Branch - Mixed runs.
204	St. Mary's River - East Branch x East River Sheet Harbour.
205	St. Mary's River - West Branch - Early run.
206	St. Mary's River - West Branch - Summer run.
207	St. Mary's River - West Branch - Late run.
208	St. Mary's River - West Branch - Mixed runs.
209	St. Mary's River - West Branch x East River Sheet Harbour.
210	St. Mary's River - Mixed branch origin - Early run.
211	St. Mary's River - Mixed branch origin - Summer run.
212	St. Mary's River - Mixed branch origin - Late run.

213 St. Mary's River - Mixed branch origin - Mixed runs.

220 Liscomb River - Early run.

221 Liscomb River - Summer run.

223 Liscomb River - Late run.

224 Liscomb River - Mixed runs.

230 East River Sheet Harbour - Early run.

231 East River Sheet Harbour - Summer run.

232 East River Sheet Harbour - Late run.

233 East River Sheet Harbour - Mixed runs.

234 East River Sheet Harbour - Artificially reconditioned kelts.

240 West River Sheet Harbour - Early run.

241 West River Sheet Harbour - Summer run.

242 West River Sheet Harbour - Late run.

243 West River Sheet Harbour - Mixed runs.

260 LaHave River - Main - Early run.

261 LaHave River - Main - Summer run.

262 LaHave River - Main - Late run.

263 LaHave River - Main - Mixed runs.

265 LaHave River - North - Early run.

266 LaHave River - North - Summer run.

267 LaHave River - North - Late run.

268 LaHave River - North - Mixed runs.

269 LaHave River - General - Mixed runs.

270 LaHave River - Main - Mixed runs - Grilse parentage.

271 LaHave River - Main - Mixed runs - Salmon parentage.

272 LaHave River - Male salmon x Tusket River Female salmon - Wild.

280 Medway River - Early run.

281 Medway River - Summer run.

282 Medway River - Late run.

283 Medway River - Mixed runs.

284 Morell River female x Rocky Brook male.

285 Morell River female x Restigouche River male.

290 Mersey River - Upper - Early run.

291 Mersey River - Upper - Summer run.

292 Mersey River - Upper - Late run.

293 Mersey River - Upper - Mixed runs.

300 Mersey River - Lower - Early run.

301 Mersey River - Lower - Summer run.

302 Mersey River - Lower - Late run.

303 Mersey River - Lower - Mixed runs.

320 LaHave River - General - Mixed runs - Recycled kelts.

321 East River Sheet Harbour - General - Mixed runs - Recycled kelts.

330 Saint John River (wild) - Spring run.

331 Saint John River (wild) - Summer run.

332 Saint John River (wild) - Fall run.

333 Saint John River (wild) - Mixed runs.

334 Saint John River (hatchery-return parentage) - Spring run.

335 Saint John River (hatchery-return parentage) - Summer run.

336 Saint John River (hatchery-return parentage) - Fall run.

337 Saint John River (hatchery-return parentage) - Mixed runs.

338 Saint John River (hatchery-return x wild) - Spring run.

339 Saint John River (hatchery-return x wild) - Summer run.

340 Saint John River (hatchery-return x wild) - Fall run.

341 Saint John River (hatchery-return x wild) - Mixed runs.

342 Saint John River (90% hatchery x 10% wild) - Spring run.

343 Saint John River (hatchery-return) - Uncertain run.

344 Saint John River (uncertain parentage) - Uncertain run.

345 Saint John River (hatchery-return parentage) - Early run.

346 Saint John River (hatchery-return parentage) - Late run.

347 Saint John River (wild) - Early run.

348 Saint John River (wild) - Late run.

349 Saint John River (hatchery-return male x wild female) - Early run.

350 Saint John River (wild male x hatchery-return female) Early run.

351 Saint John River (hatchery-return male x wild female) - Late run.

352 Saint John River (wild male x hatchery-return female) - Late run.

353 Saint John River (uncertain parentage) - Early run.

354 Saint John River (uncertain parentage) - Late run.

355 Saint John River (repeat spawner, wild male x hatchery-return female) - Late run.

356 Saint John River (mixture of wild female x hatchery male x hatchery female x wild male) - Early run.

357 Saint John River (mixture of wild female x hatchery male x hatchery female x wild male) - Late run.

360 Margaree River - Early run.

361 Margaree River - Late run.

362 Margaree River - General.

370 River Philip - General - Early run.

371 River Philip - General - Late run.

372 River Philip - General - Mixed runs.

400 Miramichi River - Millbank - Early run.

401 Miramichi River - Millbank - Late run.

402 Miramichi River - Millbank - Mixed runs.

403 Miramichi River - Northwest (General) - Early run.

404 Miramichi River - Northwest (Strathadam) - Early run.

405 Miramichi River - Northwest (Sevogle River) - Early run.

406 Miramichi River (hatchery-return parentage) - Early run.

407 Miramichi River (hatchery-return parentage) - Summer run.

408 Miramichi River (hatchery-return parentage) - Late run.

409 Miramichi River (hatchery-return parentage) - Mixed runs.

410 Miramichi River - Southwest (General) - Early run.

411 Miramichi River - Southwest (Renous) - Early run.

412 Miramichi River - Southwest (Rocky Brook) - Early run.

413 Miramichi River - Southwest (Rocky Brook male x Nepisiguit female).

414 Miramichi River - Northwest (Sevogle River) - Grilse matings.

415 Bartholomew River (General) - Late run.

416 Miramichi River - Southwest (Rocky Brook) - Early run - Virgin, 2-sea-winter matings.

417 Miramichi River - Southwest - Early run - Virgin, 2-sea-winter female x repeat male, first spawning as grilse.

418 Miramichi River - Southwest - Early run - Virgin, 2-sea-winter matings.

419 Miramichi River - Northwest - Early run - Virgin, 2-sea-winter matings.

440 Restigouche River - Kedgwick River - Early run.

441 Restigouche River - General - Early run.

442 Restigouche River - Early run female x Southwest Miramichi (Rocky Brook) - Early run male.

450 Bay Chaleur - Dalhousie trap - Early run.

451 Bay Chaleur - Dalhousie trap - Late run.

452 Bay Chaleur - Dalhousie trap - Mixed runs.

460 Waweig River - General.

465 Nepisiguit River - General.

466 Nepisiguit River - Late run - Split Rock Pool - Large salmon x large salmon matings.

467 Nepisiguit River Adult female x Nepisiguit River Grilse male.

468 Nepisiguit River Adult female x Rocky Brook Adult male.

480 Big Salmon River.

REFERENCES

Alexander, D.R. 1975. Hatchery trout production and distribution (1974), Resource Development Branch. Fisheries and Marine Service, Department of the Environment, Halifax, Nova Scotia. Data Record Series No. MAR/D-75-9, 69 p.

Alexander, D.R. 1976. Hatchery trout production and distribution (1975), Nova Scotia, New Brunswick and Prince Edward Island. Freshwater and Anadromous Division, Resource Branch, Fisheries and Marine Service, Department of the Environment, Halifax, Nova Scotia. Data Record Series No. MAR/D-76-4, 89 p.

Alexander, D.R. 1977. Hatchery salmonid production and distribution (1976), Nova Scotia, New Brunswick and Prince Edward Island. Freshwater and Anadromous Division, Resource Branch, Fisheries and Marine Service, Department of Fisheries and the Environment, Halifax, Nova Scotia. Data Record Series No. MAR/D-77-9, 132 p.

Alexander, D.R. 1978. Hatchery salmonid production and distribution (1977), Nova Scotia, New Brunswick and Prince Edward Island. Freshwater and Anadromous Division, Resource Branch, Department of Fisheries and the Environment, Halifax, Nova Scotia. Data Rep. No. 81, vii + 101 p.